



**EduSkills**

Nation Building Through Skills

**Google** for Developers

**Android Basics with Compose course  
process document**

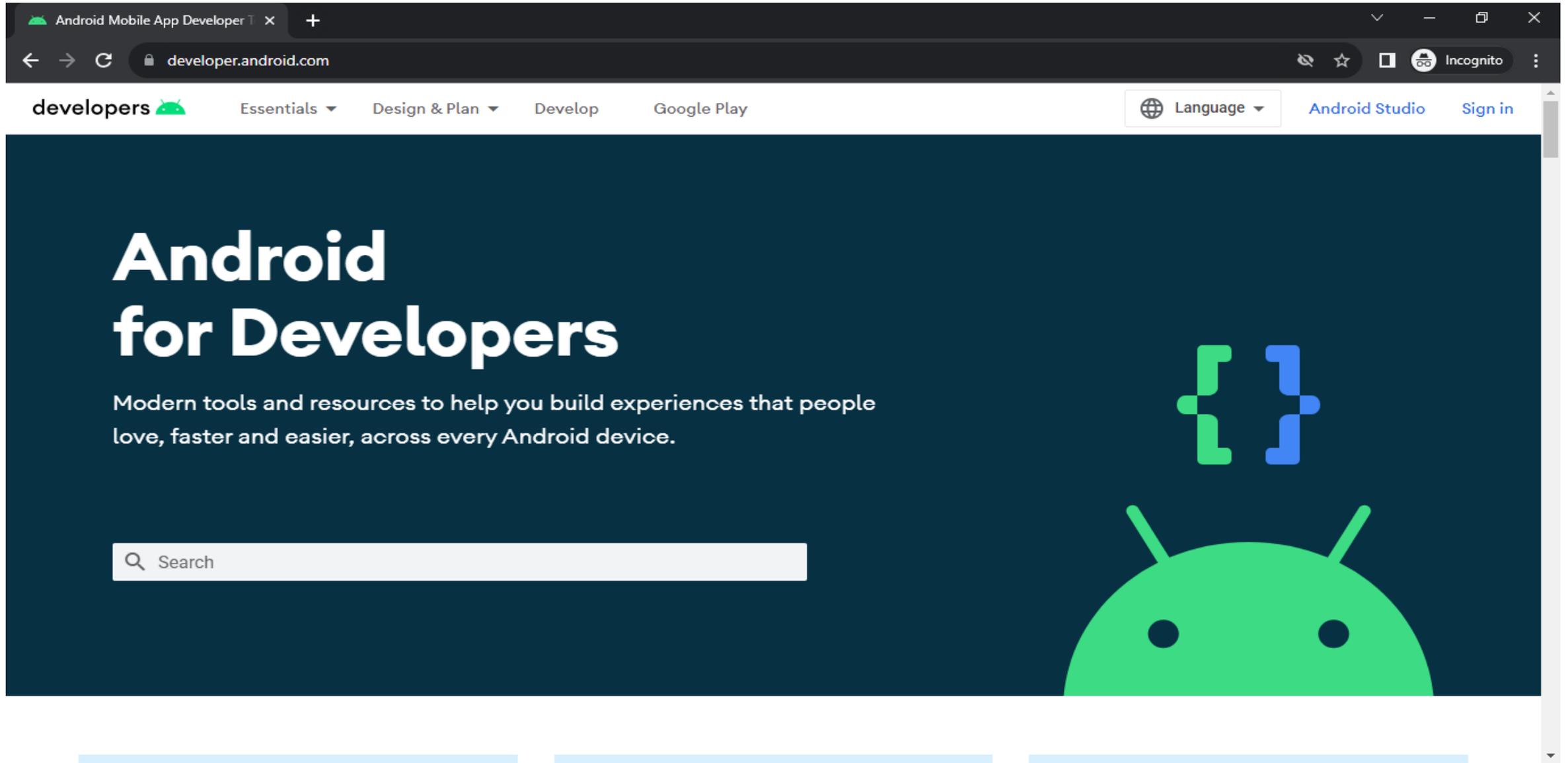
# This process document will guide you in

- How to sign in (Registration)?
- Guide you to access the course
- How you can create your profile
- Create the custom web address

# Part-1 Registration

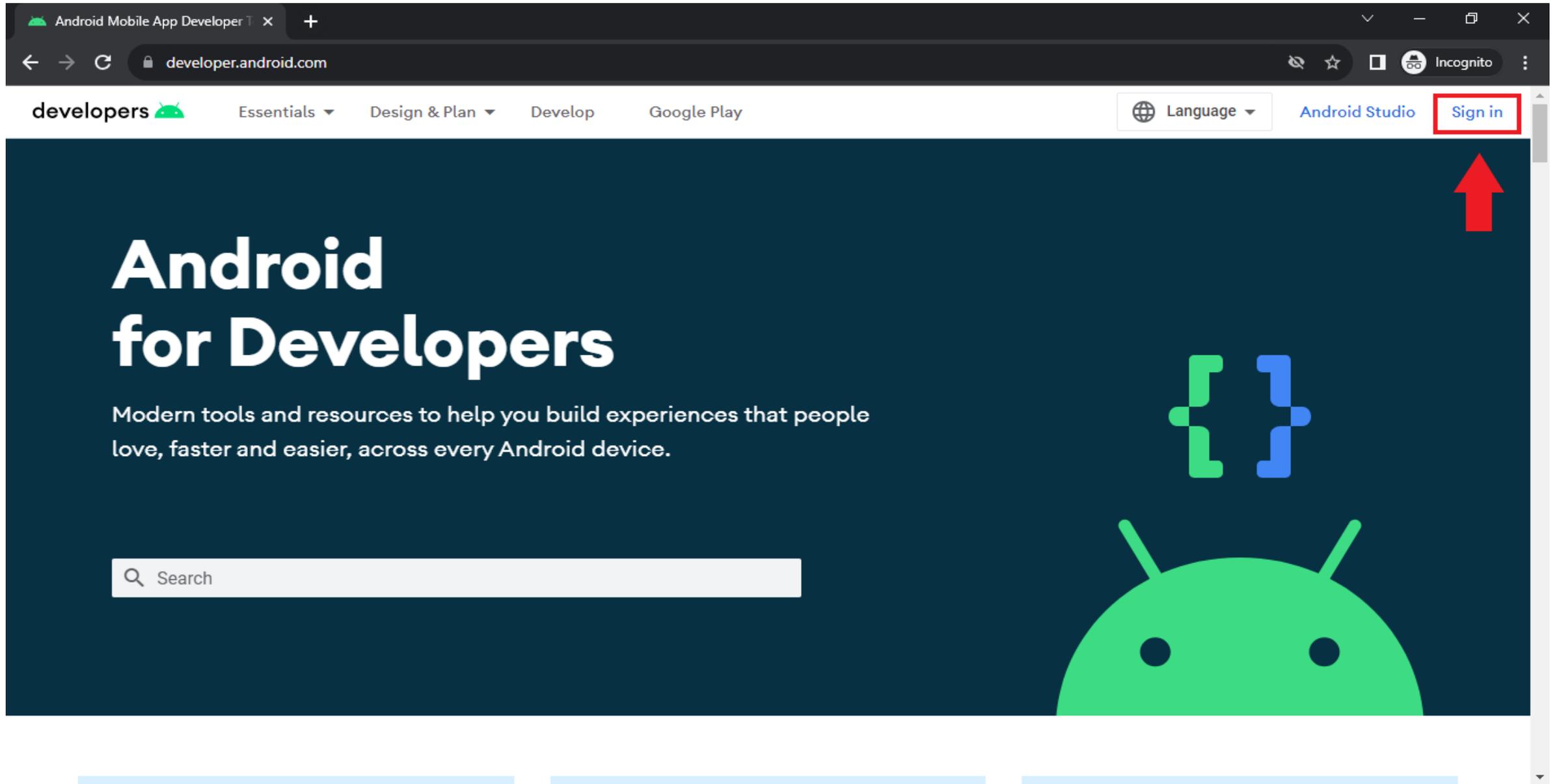
**Step: 1** Click on the link given below:

<https://developer.android.com/>



The image shows a browser window displaying the Android Developer website. The browser's address bar shows the URL `developer.android.com`. The website's navigation bar includes the "developers" logo, "Essentials", "Design & Plan", "Develop", and "Google Play" menus. On the right side of the navigation bar, there is a "Language" dropdown menu, "Android Studio" link, and "Sign in" link. The main content area features a dark blue background with the heading "Android for Developers" in large white text. Below the heading is the tagline: "Modern tools and resources to help you build experiences that people love, faster and easier, across every Android device." To the right of the text is a graphic of a green Android robot head with blue and green curly braces above it. A search bar with a magnifying glass icon and the text "Search" is positioned on the left side of the main content area. The browser's Incognito mode is active, and the page is scrolled down slightly.

## Step: 2 Click on Sign In



The image shows a browser window displaying the Android Developer website. The browser's address bar shows the URL `developer.android.com`. The website's navigation bar includes the "developers" logo, menu items for "Essentials", "Design & Plan", "Develop", and "Google Play", a "Language" dropdown, and links for "Android Studio" and "Sign in". The "Sign in" link is highlighted with a red rectangular box, and a red arrow points upwards towards it. The main content area features a dark blue background with the text "Android for Developers" in large white font, followed by the tagline "Modern tools and resources to help you build experiences that people love, faster and easier, across every Android device." Below this is a search bar with the placeholder text "Search". A green Android robot head is visible at the bottom right of the main content area.

Android Mobile App Developer T x +

← → ↻ 🔒 developer.android.com

developers 🤖 Essentials ▾ Design & Plan ▾ Develop Google Play

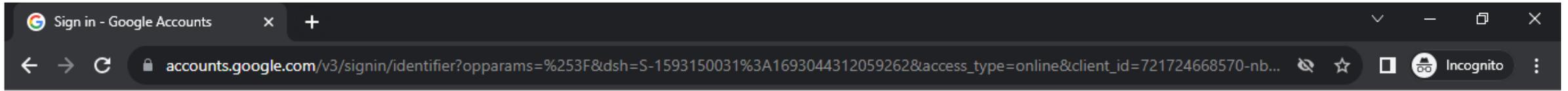
🌐 Language ▾ Android Studio **Sign in**

# Android for Developers

Modern tools and resources to help you build experiences that people love, faster and easier, across every Android device.

🔍 Search

## Step: 3 Enter Gmail ID and Click on Next.



Sign in with Google

### Sign in

to continue to [Google Developer Docs](#)

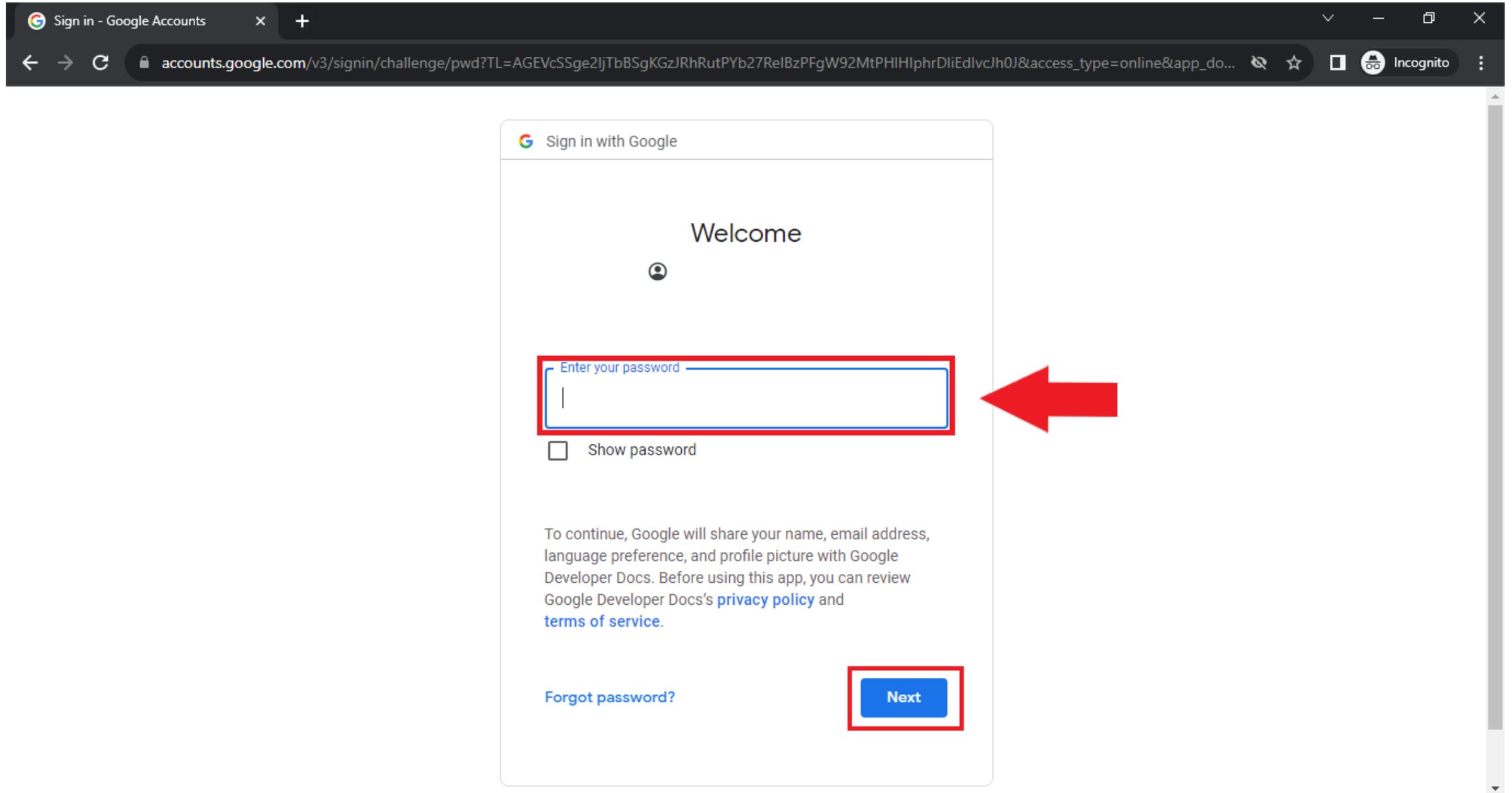
[Forgot email?](#)

To continue, Google will share your name, email address, language preference, and profile picture with Google Developer Docs. Before using this app, you can review Google Developer Docs's [privacy policy](#) and [terms of service](#).

[Create account](#)



## Step: 4 Enter Password and Click on Next.



Sign in - Google Accounts

accounts.google.com/v3/signin/challenge/pwd?TL=AGEVcSSge2ljTbBSgKGzJRhRutPYb27RelBzPFgW92MtPHIHlphrDliEdlvcJh0J&access\_type=online&app\_do...

Incognito

Sign in with Google

Welcome

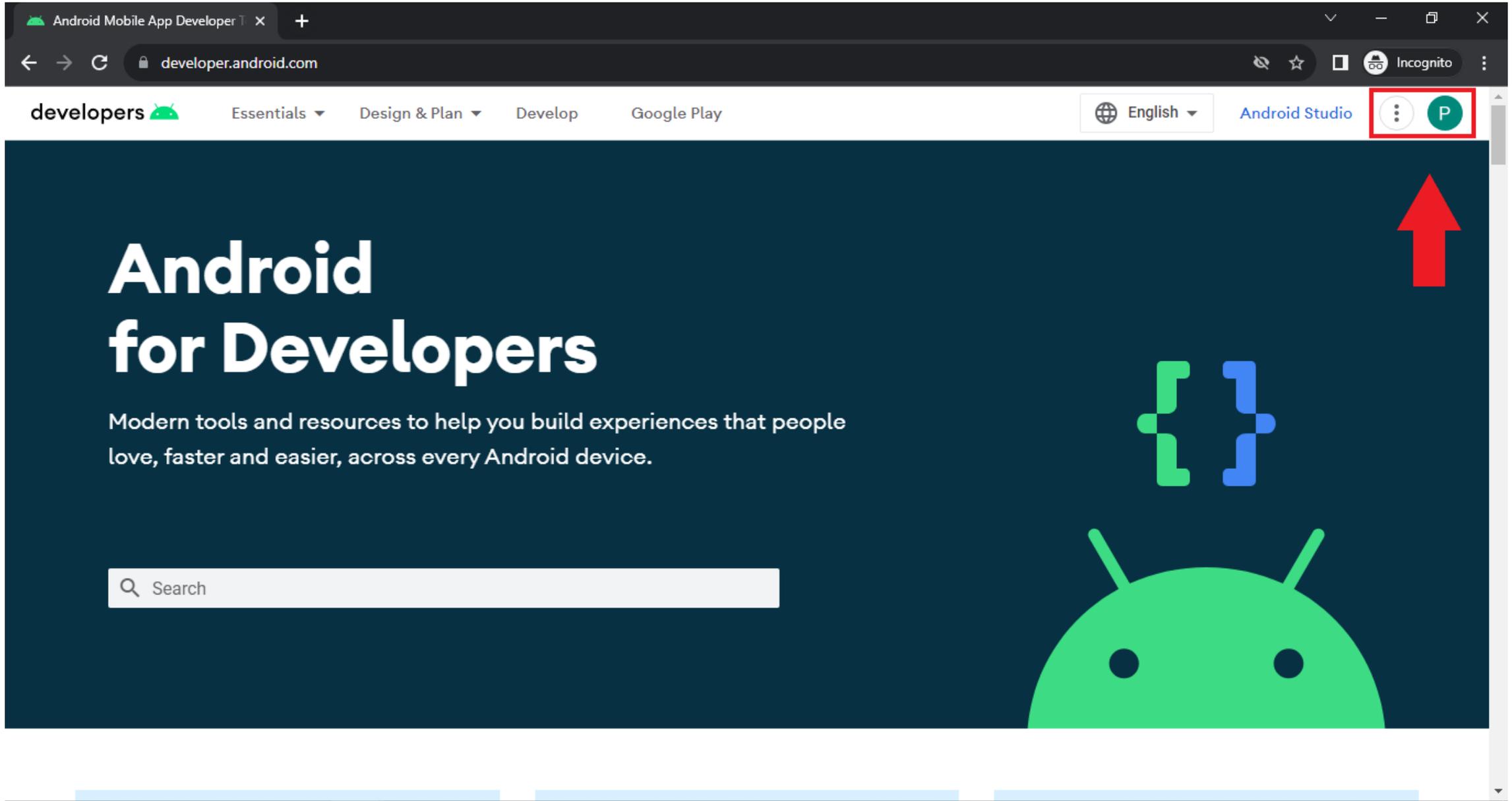
Enter your password

Show password

To continue, Google will share your name, email address, language preference, and profile picture with Google Developer Docs. Before using this app, you can review Google Developer Docs's [privacy policy](#) and [terms of service](#).

[Forgot password?](#) **Next**

# Registration Completed



The image shows a web browser window displaying the Android Developer website. The browser's address bar shows the URL `developer.android.com`. The website's navigation bar includes the "developers" logo, menu items for "Essentials", "Design & Plan", "Develop", and "Google Play", a language selector set to "English", and the "Android Studio" logo. A red box highlights a user profile icon with the letter "P" and a three-dot menu icon. A red arrow points upwards towards this icon. The main content area features the heading "Android for Developers" and the text "Modern tools and resources to help you build experiences that people love, faster and easier, across every Android device." Below this is a search bar with the placeholder text "Search". A large green Android robot head is visible at the bottom right of the page.

Android Mobile App Developer | x

developer.android.com

Incognito

developers  Essentials Design & Plan Develop Google Play

English Android Studio 

# Android for Developers

Modern tools and resources to help you build experiences that people love, faster and easier, across every Android device.

Search

# Part-2 Course Enrollment

**Step: 5** Click on the course link given below:

<https://developer.android.com/courses/android-basics-compose/course>

Android Basics with Compose

Android Basics with Compose is a self-paced, online course on how to build Android apps using the latest best practices. It covers the basics of building apps with Jetpack Compose, the recommended toolkit for building user interfaces on Android.

Start course

#### Course goals

- Understand the fundamentals of Kotlin and Jetpack Compose
- Build a series of basic Android apps
- Use Android app architecture, Jetpack libraries and work with data according to Modern Android Development practices



#### Prerequisites

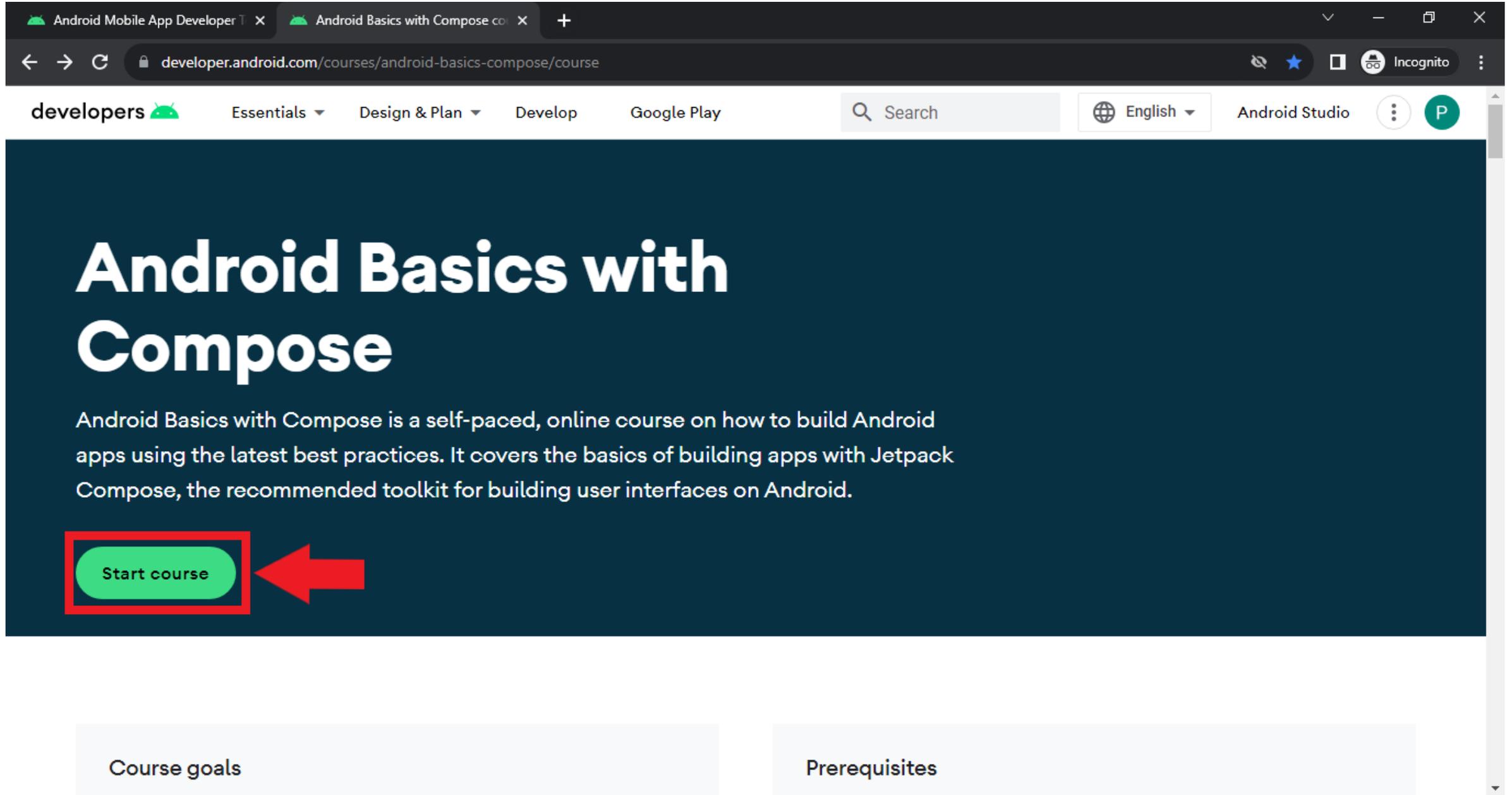
- Basic computer skills
- Basic math skills
- A computer that can run Android Studio (see system requirements)
- (Optional) Android device



#### Unit 1: Your first Android app

3 pathways | Duration: 10 hours

## Step: 6 Click on Start course



Android Mobile App Developer T x Android Basics with Compose co x +

developer.android.com/courses/android-basics-compose/course

Incognito

developers  Essentials ▾ Design & Plan ▾ Develop Google Play

Search English ▾ Android Studio P

# Android Basics with Compose

Android Basics with Compose is a self-paced, online course on how to build Android apps using the latest best practices. It covers the basics of building apps with Jetpack Compose, the recommended toolkit for building user interfaces on Android.

**Start course** ←

Course goals Prerequisites

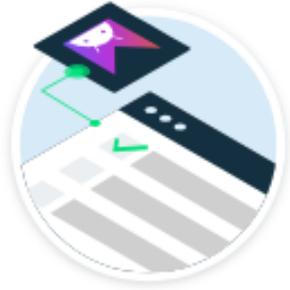
# Step: 7 Observe the pathways provided, scroll down to explorer the pathways

The screenshot shows a web browser window with two tabs: 'Android Mobile App Developer' and 'Android Basics with Compose'. The address bar shows the URL 'developer.android.com/courses/android-basics-compose/unit-1'. The page header includes the 'developers' logo, navigation menus for 'Essentials', 'Design & Plan', 'Develop', and 'Google Play', a search bar, and a language selector set to 'English'. The main content area features a dark blue banner for 'Unit 1: Your first Android app' with the subtitle 'Learn programming basics and create your first Android app.' Below the banner, three learning pathways are displayed as cards:

- PATHWAY 1: Introduction to Kotlin**  
6 ACTIVITIES, 0% progress. Description: Learn introductory programming concepts in...
- PATHWAY 2: Set up Android Studio**  
5 ACTIVITIES, 0% progress. Description: Install and set up Android Studio, create your...
- PATHWAY 3: Build a basic layout**  
5 ACTIVITIES, 0% progress. Description: Build an Android app with a simple user...

**Step: 8** Click on Explorer option under pathway and complete the pathway to earn badges

PATHWAY 1



6 ACTIVITIES

0%

## Introduction to Kotlin

Learn introductory programming concepts in Kotlin to prepare for building Android apps in Kotlin.

April 2022

[Explore](#) ←

PATHWAY 2



5 ACTIVITIES

0%

## Set up Android Studio

Install and set up Android Studio, create your first project, and run it on a device or emulator.

April 2022

[Explore](#)

PATHWAY 3



5 ACTIVITIES

0%

## Build a basic layout

Build an Android app with a simple user interface that displays text and images.

April 2022

[Explore](#)

# Complete Unit-1

## Unit 1: Your first Android app

3 pathways | Duration: 10 hours



Learn programming basics and create your first Android app.

- Write simple Kotlin programs that display text output.
- Download and install Android Studio.
- Build an Android app with a simple user interface that displays text and images.
- Run the app on a device or emulator.



### Introduction to Kotlin

Pathway 1 | Duration: 3 hours

Learn introductory programming concepts in Kotlin.



### Setup Android Studio

Pathway 2 | Duration: 4 hours

Install and set up Android Studio, create your first project, and run it on a device or emulator.



### Build a basic layout

Pathway 3 | Duration: 3 hours

Build an Android app with a simple user interface that displays text and images.



# Complete Unit-2

## Unit 2: Building app UI

3 pathways | Duration: 21 hours



Continue learning the fundamentals of Kotlin, and start building more interactive apps.

- Use conditionals, function types, classes, and lambda expressions in Kotlin.
- Understand how composition and recomposition works.
- Add a button to an app UI and respond to user taps.
- Create an app that works with data entered by the user.
- Learn how to use state to display data and reflect the changes automatically when the data gets updated.
- Write unit tests to test isolated functions.



### Kotlin fundamentals

Pathway 1 | Duration: 8 hours

Learn more fundamentals of Kotlin, object-oriented programming, and lambdas.



### Add a button to an app

Pathway 2 | Duration: 6 hours

Learn how to respond to a button click in an Android app.



### Interacting with UI and state

Pathway 3 | Duration: 7 hours

Create a tip calculator app that calculates the tip from user input.



# Complete Unit-3

## Unit 3: Display lists and use Material Design

3 Pathways | Duration: 15 hours



Build apps that display a list of data and learn how to make your apps more beautiful with Material Design.

- Use data classes, functions, and collections in Kotlin.
- Create a scrollable list in an app that displays both text and images.
- Add click listeners to interact with list items.
- Add an app bar to the app and modify the app theme.
- Use Material Design to build modern and intuitive user interfaces, using colors, shapes and typography.



### More Kotlin fundamentals

Pathway 1 | Duration: 8 hours

Learn additional Kotlin programming concepts that will enable you to build more interesting and fun Android apps.



### Build a scrollable list

Pathway 2 | Duration: 4 hours

Create an app that displays a scrollable list of text and images using Compose.



### Build beautiful apps

Pathway 3 | Duration: 3 hours

Make your apps more beautiful and intuitive to use with Material Design, animations, and accessibility best practices.



# Complete Unit-4

## Unit 4: Navigation and app architecture

3 pathways | Duration: 27 hours



Learn the best practices of app architecture to build more complex apps. Enhance your users' ability to navigate across, into and back out from the various screens within your app for a consistent and predictable user experience.

- Explain activities and their lifecycles.
- Understand Modern Android architecture.
- Use StateFlow and UDF pattern to work with state and events.
- Add a ViewModel to save data and state.
- Set up and use the Navigation component with Compose.
- Understand what responsive UI is.
- Use window class sizes to build for different screen sizes.
- Add a navigation drawer to an app.



### Architecture Components

Pathway 1 | Duration: 9 hours

Learn about app architecture and how to use ViewModels, UI State, and StateFlow to build more complex apps.



### Navigation in Jetpack Compose

Pathway 2 | Duration: 6 hours

Learn how to use the Navigation component to build more complex apps with more screens and how to navigate and pass data between different composables.



### Adapt for different screen sizes

Pathway 3 | Duration: 13 hours

In this pathway, you'll learn how to adapt your app to different screen sizes and provide a better user experience, as well as how to test your adaptive UI.



# Complete Unit-5

## Unit 5: Connect to the internet

2 Pathways | Duration: 14 hours



Use Kotlin coroutines to perform multiple tasks at once, and learn about HTTP and REST to get data from the internet using Retrofit. Then use the Coil library to display images in your app.

- Describe the basics of concurrency and how to use coroutines in an Android app.
- Define and understand the data layer in Modern Android app architecture.
- Implement a repository to centralize data access.
- Use Retrofit to retrieve data from a remote server.
- Load and display images using the Coil library.
- Implement dependency injection to decouple the classes, making it easier to test, maintain, and scale the app.



### Get data from the internet

Pathway 1 | Duration: 6 hours

Implement coroutines to perform tasks concurrently without blocking the app, and learn about HTTP and REST to get data from the internet.



### Load and display images from the internet

Pathway 2 | Duration: 3 hours

Apply architecture best practices to the app and use Coil to download and display images.



# Complete Unit-6

## Unit 6: Data persistence

3 Pathways | Duration: 10 hours



Learn how to store data locally on the device and keep your apps working through any network disruptions for a smooth and consistent user experience.

- Learn the basics of SQL to insert, update, and delete data from a SQLite database.
- Use the Room library to add a database to an Android app.
- Use Database Inspector to test and debug database issues.
- Use Preference DataStore to store user preferences.



### Introduction to SQL

Pathway 1 | Duration: 2 hours

Learn how to use SQL to read and manipulate data in a relational database.



### Use Room for data persistence

Pathway 2 | Duration: 6 hours

Use the Room library to easily create and use relational databases in an Android app.



### Store and access data using keys with DataStore

Pathway 3 | Duration: 2 hours

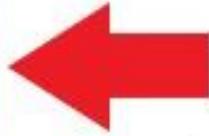
Learn how to store simple, key-value pair data with Preferences DataStore in an Android app



# Complete Unit-7

## Unit 7: WorkManager

1 Pathway | Duration: 6 hours



Use Android Jetpack's WorkManager API to schedule necessary background work, such as data backups or fresh content downloads, that keeps running even if the app exits or the device restarts.

- Define long running tasks that need to run in background work.
- Add WorkManager to an Android app.
- Create a Worker object and enqueue work.
- Create constraints on WorkRequests.
- Use the Background Task Inspector to inspect and debug WorkManager.



### Schedule tasks with WorkManager

Pathway 1 | Duration: 3 hours

Learn when and how to use WorkManager, an API that handles background work that needs to run regardless of whether the application process is still running.

# Complete Unit-8

## Unit 8: Views and Compose

2 Pathways | Duration: 4 hours



Learn how to use Compose and the older UI toolkit based on Views side-by-side in the same app. In this unit, you will learn interoperability APIs and best practices to add a new feature to an existing app in Views, use an existing library that uses Views, or use a UI component that is not yet available in Compose.

- Understand the View-based UI toolkit and build app UI using XML.
- Add a composable in an app built with Views.
- Add Navigation component to the app and use it to navigate between fragments.
- Use `AndroidView` to display views.
- Add existing View-based UI components in a Compose app.



### Android Views and Compose in Views

Pathway 1 | Duration: 3 hours

Learn the basics of building apps with Android Views and how to add a composable in an app built with Views.



### Views in Compose

Pathway 2 | Duration: 1 hours

Learn how to add and use existing Views inside an app built with Jetpack Compose.



## **NOTE**

1. There are 8 units in Android Basics with Compose course.
2. Open 8 units and explore the pathways to complete the course.

# Badges to be earned:

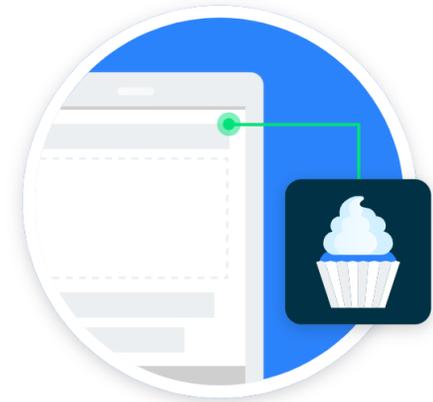
## Unit-1



**Introduction to Kotlin**



**Set up Android Studio**



**Build a basic layout**

**Note:** Sample badge images

# Badges to be earned:

## Unit-2



**Kotlin fundamentals**



**Add a button to an app**



**Interact with UI and state**

**Note:** Sample badge images

# Badges to be earned:

## Unit-3



**More Kotlin  
fundamentals**



**Build a scrollable list**



**Build beautiful apps**

**Note:** Sample badge images

# Badges to be earned:

## Unit-4



**Architecture Components**



**Navigation in Jetpack  
Compose**



**Adapt for different  
screen sizes**

**Note:** Sample badge images

# Badges to be earned:

## Unit-5



**Get data from the internet**



**Load and display images from the internet**

**Note:** Sample badge images

# Badges to be earned:

## Unit-6



**Introduction to SQL**



**Use Room for data persistence**



**Store and access data using keys with DataStore**

**Note:** Sample badge images

# Badges to be earned:

## Unit-7



**Schedule tasks with WorkManager**

**Note:** Sample badge images

# Badges to be earned:

## Unit-8



**Android Views and Compose in Views**

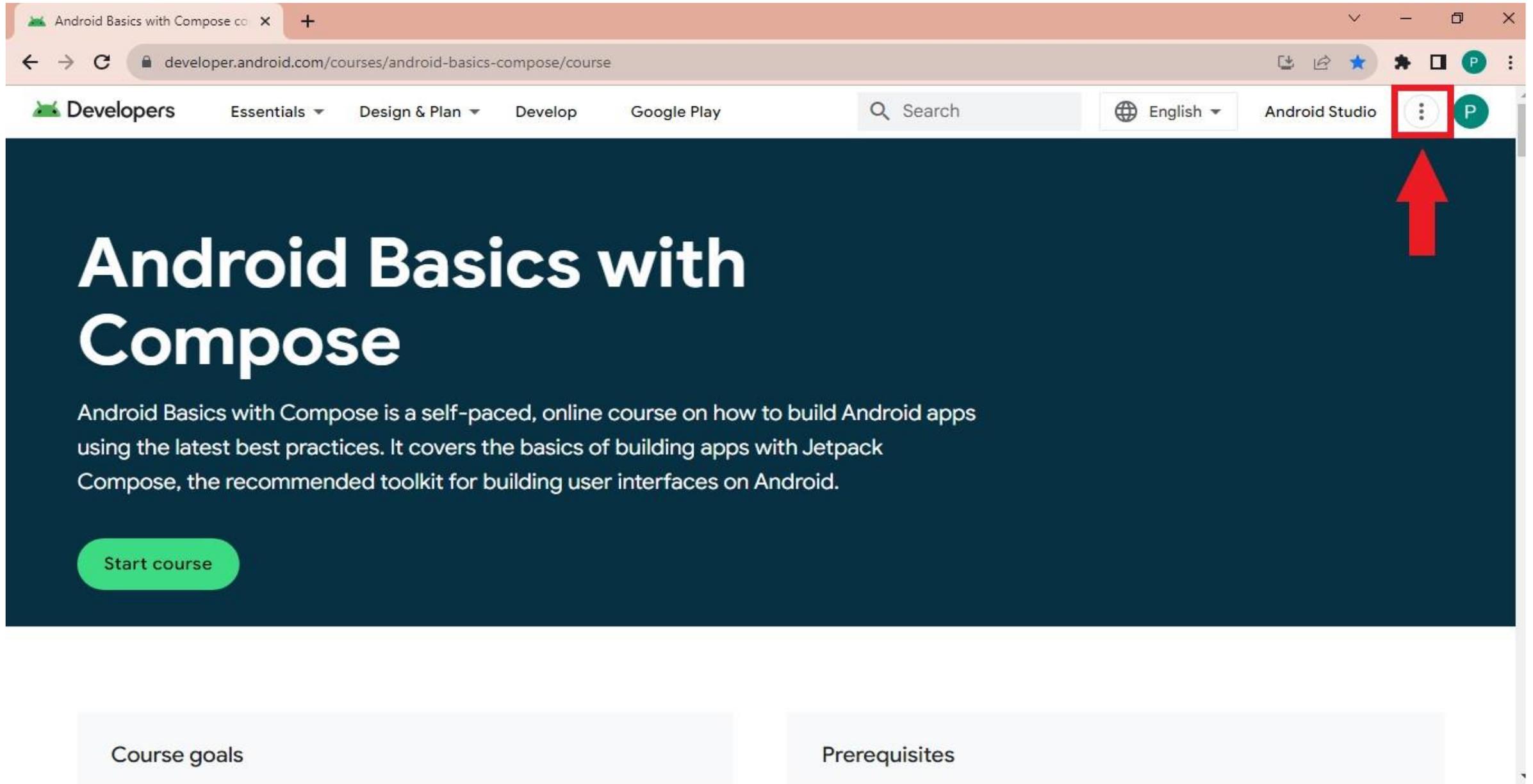


**Views in Compose**

**Note:** Sample badge images

# **PART-3 Google Developer Profile**

**Step: 9** Click on the options as show below.

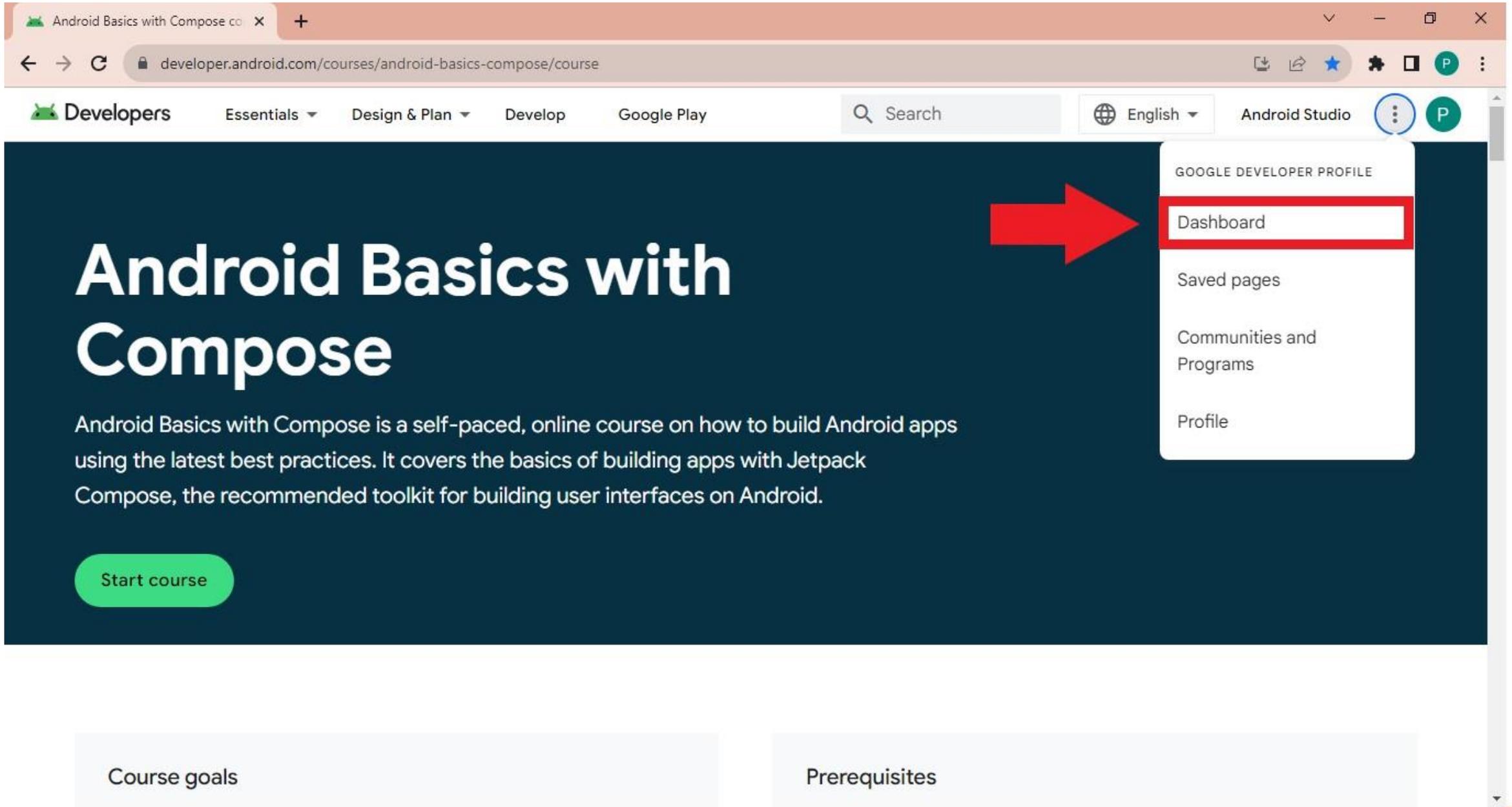


The screenshot shows a web browser window with the URL `developer.android.com/courses/android-basics-compose/course`. The page features a dark blue header with the text "Android Basics with Compose" and a description: "Android Basics with Compose is a self-paced, online course on how to build Android apps using the latest best practices. It covers the basics of building apps with Jetpack Compose, the recommended toolkit for building user interfaces on Android." A green "Start course" button is visible. In the top right corner of the navigation bar, a red box highlights a three-dot menu icon, with a red arrow pointing to it.

Course goals

Prerequisites

## Step: 10 Select dashboard.



The screenshot shows a web browser window with the URL `developer.android.com/courses/android-basics-compose/course`. The page features a dark blue header with the text "Android Basics with Compose" and a description: "Android Basics with Compose is a self-paced, online course on how to build Android apps using the latest best practices. It covers the basics of building apps with Jetpack Compose, the recommended toolkit for building user interfaces on Android." A green "Start course" button is visible. In the top right corner, a user profile menu is open, showing options: "GOOGLE DEVELOPER PROFILE", "Dashboard" (highlighted with a red box and a red arrow), "Saved pages", "Communities and Programs", and "Profile". Below the main content, there are two light blue buttons: "Course goals" and "Prerequisites".

Android Basics with Compose

Android Basics with Compose is a self-paced, online course on how to build Android apps using the latest best practices. It covers the basics of building apps with Jetpack Compose, the recommended toolkit for building user interfaces on Android.

Start course

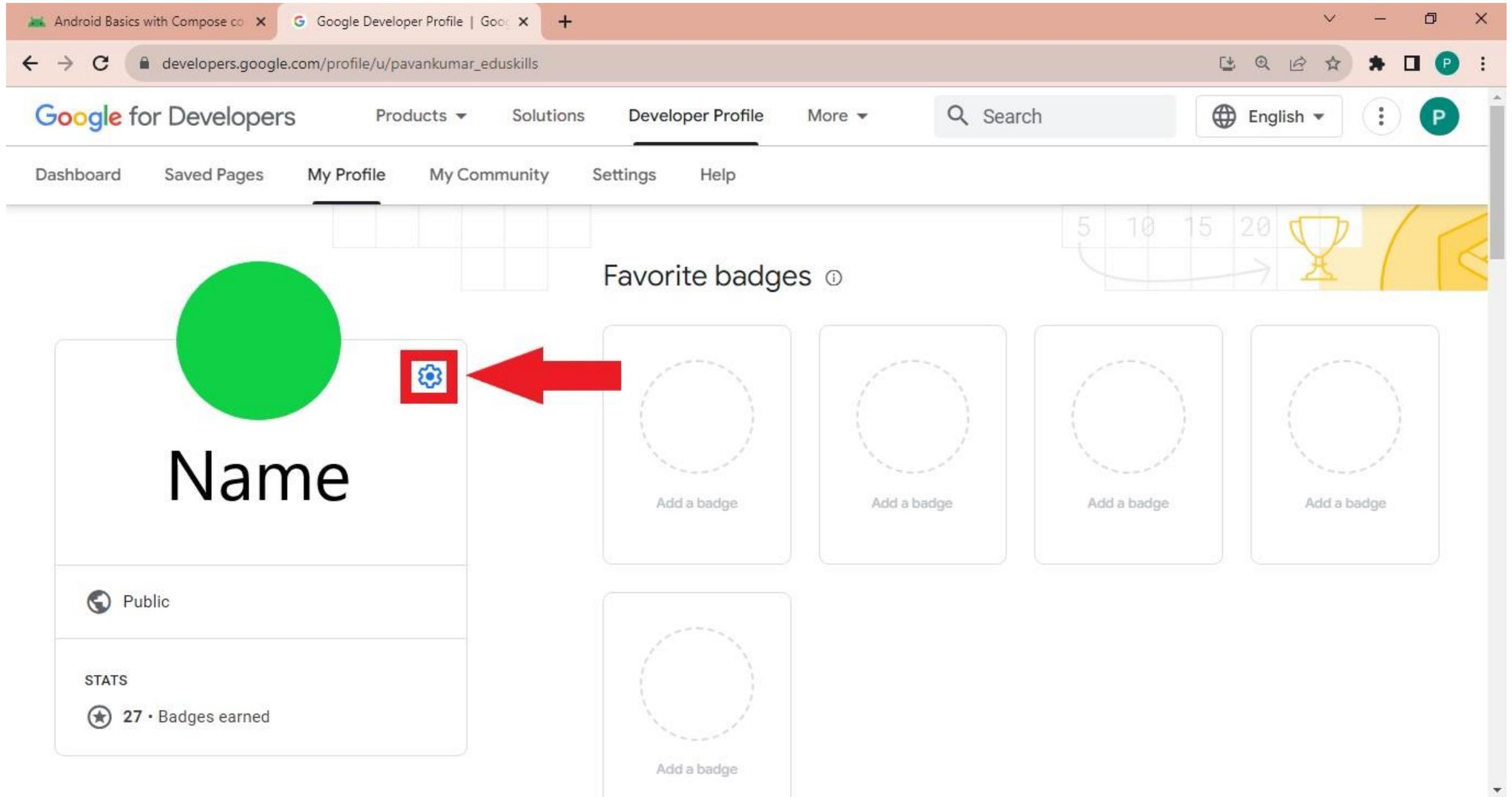
Course goals

Prerequisites

# Step: 11 Click on **My Profile** option.

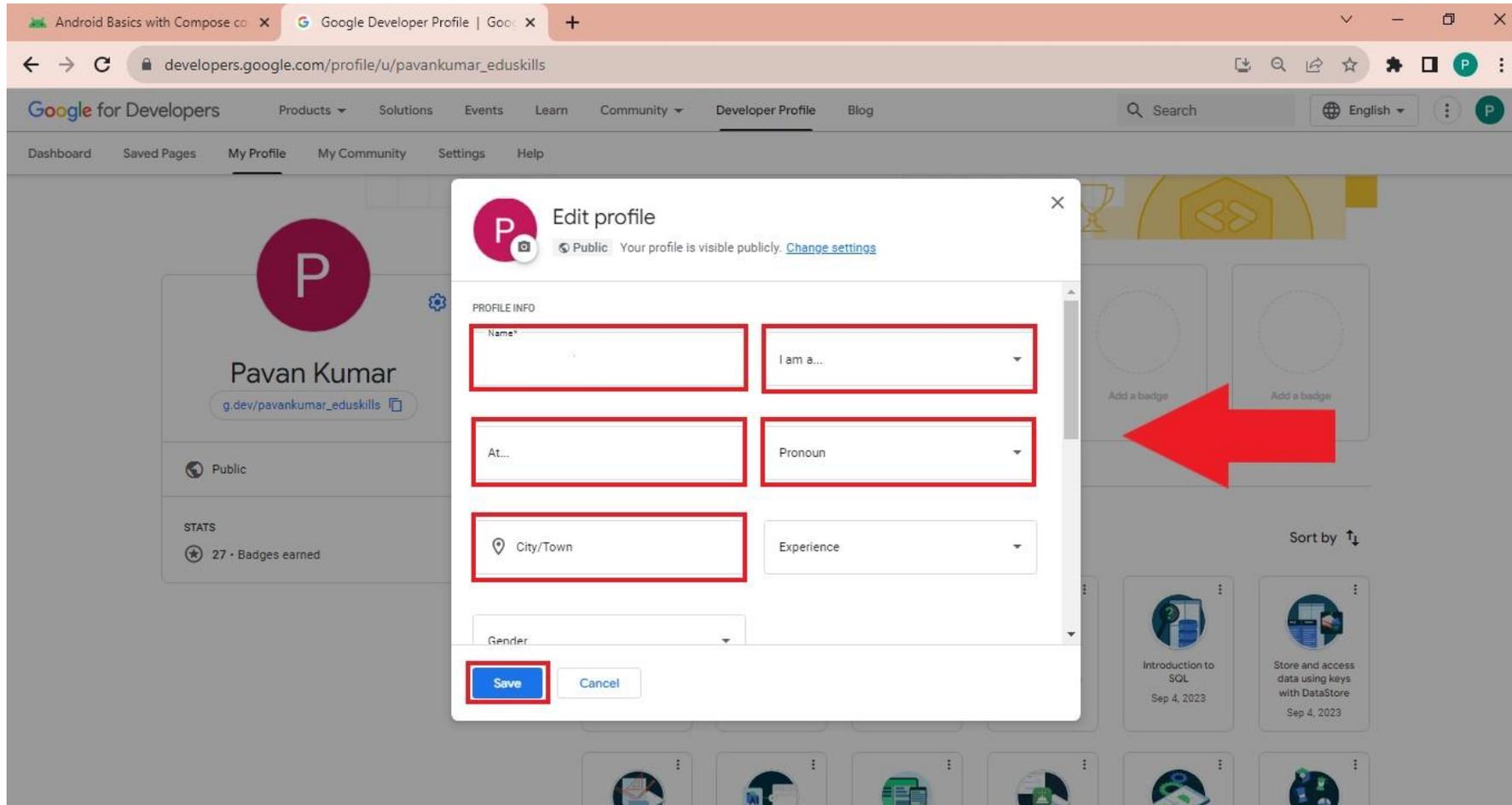
The screenshot shows a web browser window with the Google Developers profile dashboard. The browser's address bar displays the URL `developers.google.com/profile/u/pavankumar_eduskills/dashboard`. The page header includes the Google logo, navigation links for Products, Solutions, Developer Profile, and More, a search bar, and a language selector set to English. Below the header, a navigation menu contains links for Dashboard, Saved Pages, My Profile, My Community, Settings, and Help. The 'My Profile' link is highlighted with a red rectangular box, and a red arrow points upwards from the bottom of this box. The main content area features a notification card on the left titled 'Be the first to know' with a 'View saved pages' button and a 'Dismiss' button. To the right is a 'RECENTLY UPDATED' section with a card for 'MediaPipe Framework on iOS' and a 'View' button. Below these is a 'Your activity' section with a sub-header 'Your activity across Google developer sites and events.' and a legend for 'Updated page'. A single activity item is visible at the bottom, titled 'Views in Compose' with a date of 'Sep 4, 2023'.

## Step: 12 Click on **Settings** icon option.

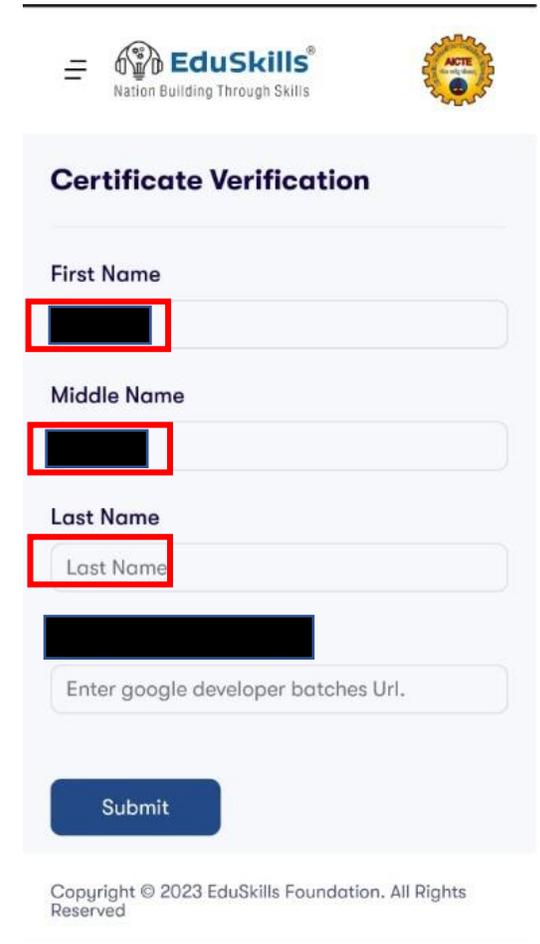


The screenshot shows the Google Developer Profile page for a user named pavankumar\_eduskills. The page is titled "Google for Developers" and includes navigation links for "Products", "Solutions", "Developer Profile", and "More". A search bar and language selector are also visible. The main navigation bar includes "Dashboard", "Saved Pages", "My Profile", "My Community", "Settings", and "Help". The "My Profile" section is active, displaying a profile card with a green circle placeholder for a profile picture, the name "Name", and a "Public" privacy setting. Below the name, it shows "STATS" with "27 • Badges earned". To the right of the profile card is a "Favorite badges" section with a progress indicator (5, 10, 15, 20) and a trophy icon. Below this section are five placeholder cards, each with a dashed circle and the text "Add a badge". A red square highlights a gear icon (Settings) in the top right corner of the profile card, with a red arrow pointing to it from the right.

**Step: 13** Enter your name and match it with the certificate upload profile name as shown below. **Make sure to add space between your first name, Middle name and the last name.**



The screenshot shows the 'Edit profile' dialog box on the Google Developer Profile page. The 'Name' field is highlighted with a red box. A red arrow points from the 'Name' field to the 'Last Name' field in the adjacent screenshot.



The screenshot shows the 'Certificate Verification' form on the EduSkills website. The 'First Name', 'Middle Name', and 'Last Name' fields are highlighted with red boxes. The 'Last Name' field contains the text 'Last Name'.

# Step: 14 Verify the details. [EXAMPLE]

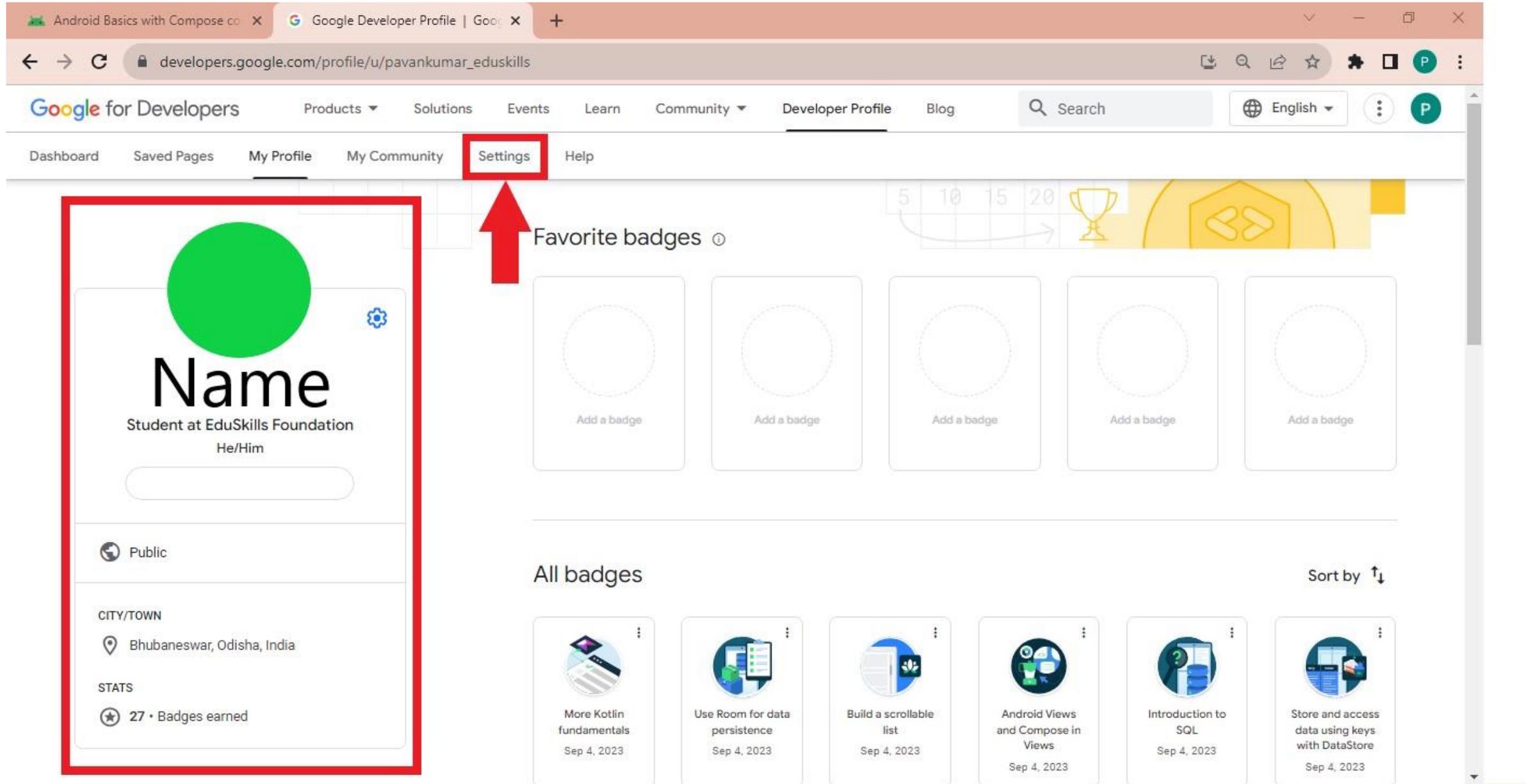
The screenshot shows a web browser window with the URL `developers.google.com/profile/u/pavankumar_eduskills`. The page is titled "Google for Developers" and features a navigation bar with links for "Products", "Solutions", "Events", "Learn", "Community", "Developer Profile", and "Blog". A search bar and language selector are also present. The main content area is divided into several sections:

- Profile Card:** A red-bordered box highlights the profile information. It includes a green circular profile picture, the name "Name", the affiliation "Student at EduSkills Foundation", and the pronouns "He/Him". Below this, it shows the privacy setting "Public", the location "Bhubaneswar, Odisha, India", and the statistics "27 • Badges earned".
- Favorite badges:** A section titled "Favorite badges" with a sub-header "5 10 15 20" and a trophy icon. It contains five placeholder cards, each with a dashed circle and the text "Add a badge".
- All badges:** A section titled "All badges" with a "Sort by" dropdown. It displays a list of six earned badges, each with an icon, title, and date "Sep 4, 2023":
  - More Kotlin fundamentals
  - Use Room for data persistence
  - Build a scrollable list
  - Android Views and Compose in Views
  - Introduction to SQL
  - Store and access data using keys with DataStore

# **PART-4 Create Custom Web Address**

Steps to make Google Developer Profile Public

## Step: 15 Click on **Settings** option.



The screenshot shows the Google Developer Profile page for a user named 'Name' (Student at EduSkills Foundation). The 'Settings' option in the navigation menu is highlighted with a red box, and a red arrow points to it. The profile card on the left is also outlined in red. The 'Favorite badges' section shows five empty slots with 'Add a badge' text. The 'All badges' section shows six earned badges, including 'More Kotlin fundamentals', 'Use Room for data persistence', 'Build a scrollable list', 'Android Views and Compose in Views', 'Introduction to SQL', and 'Store and access data using keys with DataStore'.

Google for Developers Products Solutions Events Learn Community Developer Profile Blog Search English P

Dashboard Saved Pages My Profile My Community **Settings** Help

Favorite badges

Name  
Student at EduSkills Foundation  
He/Him

Public

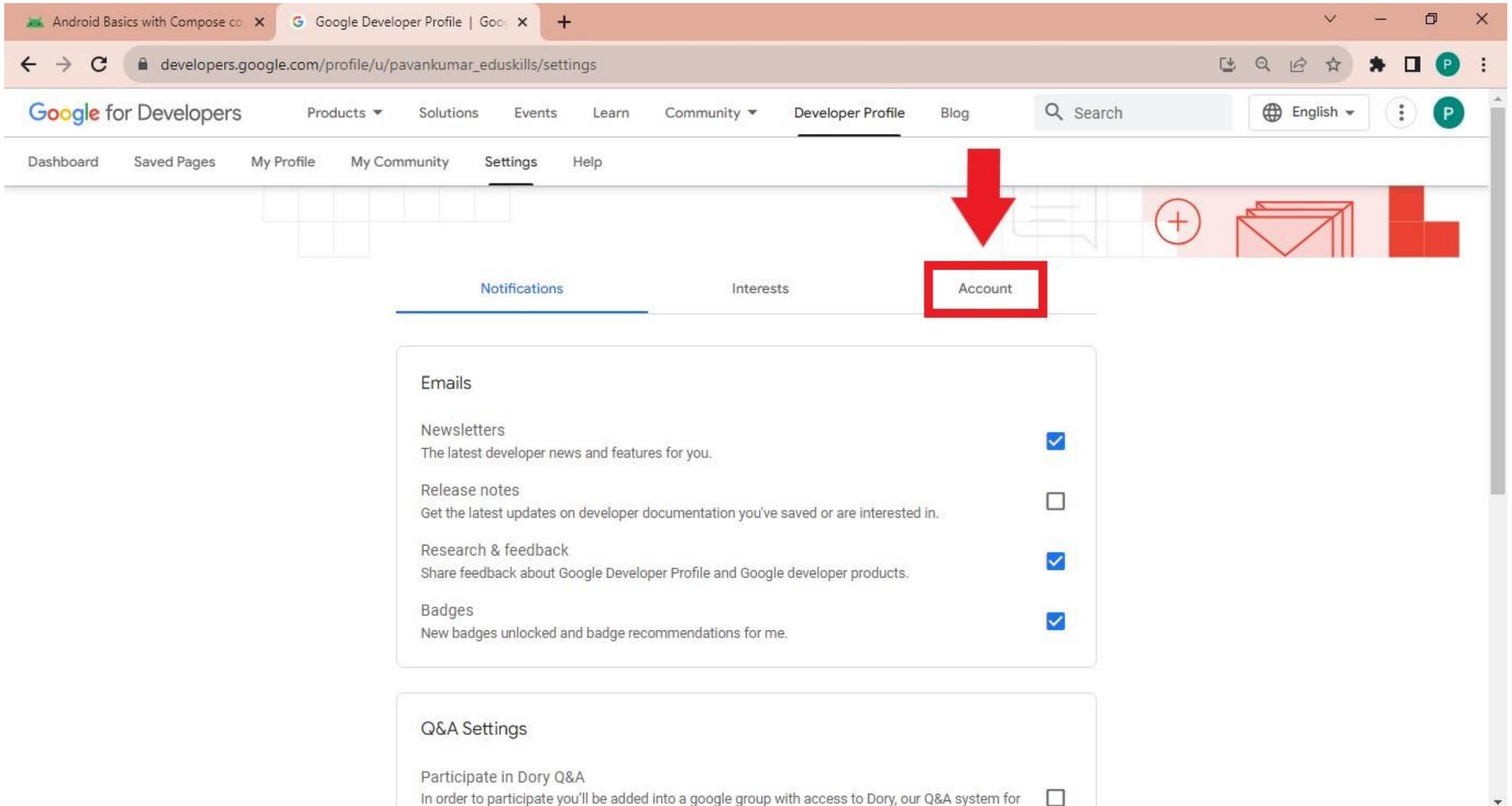
CITY/TOWN  
Bhubaneswar, Odisha, India

STATS  
27 • Badges earned

All badges Sort by ↑↓

- More Kotlin fundamentals Sep 4, 2023
- Use Room for data persistence Sep 4, 2023
- Build a scrollable list Sep 4, 2023
- Android Views and Compose in Views Sep 4, 2023
- Introduction to SQL Sep 4, 2023
- Store and access data using keys with DataStore Sep 4, 2023

## Step: 16 Click on **Account** tab.



The screenshot shows a web browser window with the URL `developers.google.com/profile/u/pavankumar_eduskills/settings`. The page is titled "Google for Developers" and has a navigation menu with "Products", "Solutions", "Events", "Learn", "Community", "Developer Profile", and "Blog". Below this is a secondary menu with "Dashboard", "Saved Pages", "My Profile", "My Community", "Settings", and "Help". The "Settings" menu is expanded, showing "Notifications", "Interests", and "Account". The "Account" tab is highlighted with a red box and a red arrow pointing to it. The "Account" section contains two main categories: "Emails" and "Q&A Settings".

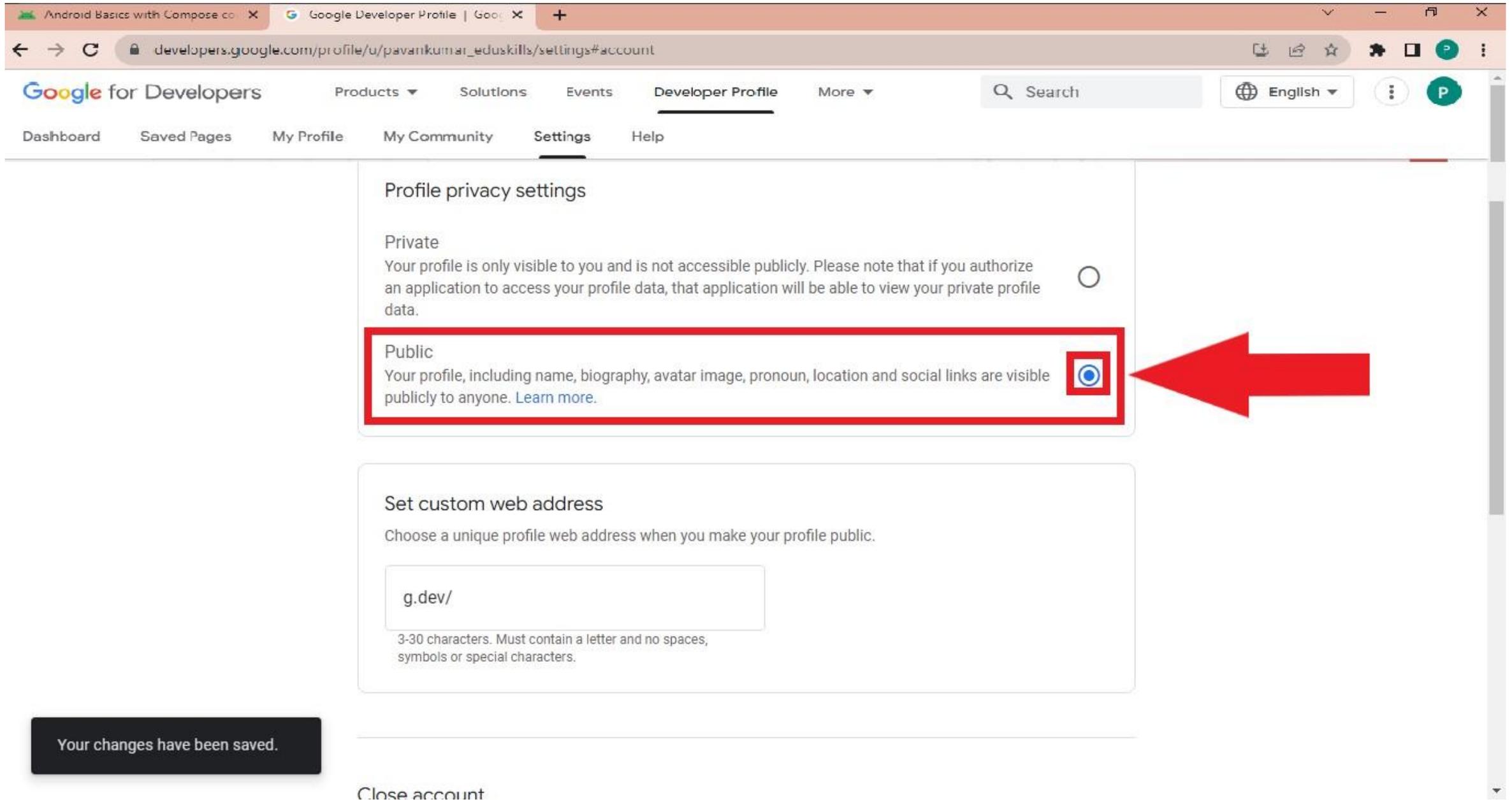
**Emails**

- Newsletters  
The latest developer news and features for you.
- Release notes  
Get the latest updates on developer documentation you've saved or are interested in.
- Research & feedback  
Share feedback about Google Developer Profile and Google developer products.
- Badges  
New badges unlocked and badge recommendations for me.

**Q&A Settings**

- Participate in Dory Q&A  
In order to participate you'll be added into a google group with access to Dory, our Q&A system for

## Step: 17 Click on **Public** radio button. Please **don't** select **Private** radio button



The screenshot shows the Google Developer Profile settings page. The 'Profile privacy settings' section has two radio buttons: 'Private' (unselected) and 'Public' (selected). A red box highlights the 'Public' option, and a red arrow points to it. Below this, the 'Set custom web address' section shows a text input field with 'g.dev/' and a note: '3-30 characters. Must contain a letter and no spaces, symbols or special characters.' At the bottom left, a black notification box says 'Your changes have been saved.' At the bottom center, there is a 'Close account' link.

Android Basics with Compose co x Google Developer Profile | Google x +

developers.google.com/profile/u/pavanikumar\_eduskills/settings#account

Google for Developers Products Solutions Events Developer Profile More Search English P

Dashboard Saved Pages My Profile My Community Settings Help

### Profile privacy settings

Private  
Your profile is only visible to you and is not accessible publicly. Please note that if you authorize an application to access your profile data, that application will be able to view your private profile data.

**Public**  
Your profile, including name, biography, avatar image, pronoun, location and social links are visible publicly to anyone. [Learn more.](#)

### Set custom web address

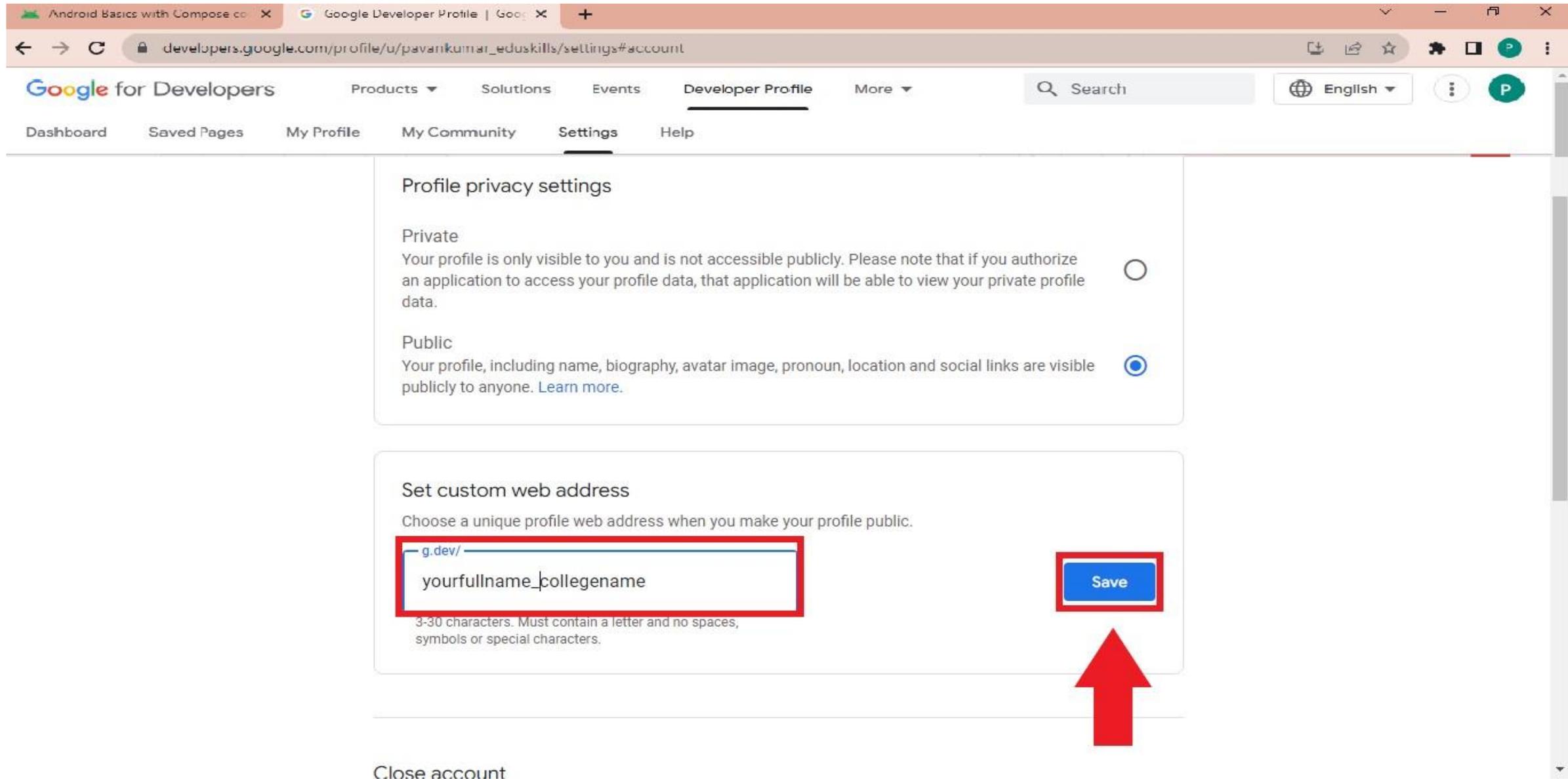
Choose a unique profile web address when you make your profile public.

3-30 characters. Must contain a letter and no spaces, symbols or special characters.

Your changes have been saved.

[Close account](#)

## Step: 18 Enter **your name & college name** as shown below and click on **save option**.



The screenshot shows the Google Developer Profile settings page. The browser address bar displays `developers.google.com/profile/u/pavankumar_eduskills/settings#account`. The page header includes the Google logo and navigation links for Products, Solutions, Events, Developer Profile, and More. Below the header, there are tabs for Dashboard, Saved Pages, My Profile, My Community, Settings, and Help. The main content area is divided into sections. The first section is 'Profile privacy settings', which has two options: 'Private' (unselected) and 'Public' (selected). The second section is 'Set custom web address', which includes a text input field containing `yourfullname_collegename` and a 'Save' button. A red box highlights the input field, and a red arrow points to the 'Save' button. Below the input field, there is a note: '3-30 characters. Must contain a letter and no spaces, symbols or special characters.'

Profile privacy settings

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Set custom web address  
Choose a unique profile web address when you make your profile public.

`g.dev/`

3-30 characters. Must contain a letter and no spaces, symbols or special characters.

Save

Close account

# NOTE

**Step:18 - Creates a google developer custom address(Google Developer Profile URL) to show case the google badges on online webpage.**

URL would be: [https://g.dev/ravikumar\\_ramcollege](https://g.dev/ravikumar_ramcollege)

Search the URL in google to see the profile and share it for internship evaluation.

Above given example doesn't exist

# How to get AICTE internship certificate ?

**Ans: Follow the steps given below:**

1. Open the given link.

**LINK: <https://internshipadmin.eduskillsfoundation.org/>**

2. Enter the AICTE internship registered mail ID and submit the Public Google Developer profile URL.

**Note: Make sure you have earned all the badges as shown in above pages.**



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