

MOBILE APPLICATION DEVELOPMENT

LAB SESSION 4

NAME: DANG NHAT HUY
ID: ITITI20043

BADGES:

Google for Developers

Products Solutions Events Learn Community Developer Profile Blog

Search English

Nhat Huy Dang
Student at International University - VNUHCMC
He/Him
g.dev/danielhang135

Public

CITY/TOWN
Ho Chi Minh City, Vietnam

EXPERIENCE LEVEL
Early Career (0 - 5 years)

BIO
I'm a self-taught programmer, and I love coding! Solving complex problems by creating robust and efficient programs is hugely satisfying. Not only do I get to exercise my creativity while working on projects, but I also get to learn something new with every challenge that comes my way. Working with code is more than just an occupation; it's an enriching experience. The feeling of accomplishment when you finally overcome an obstacle is unparalleled by any other activity, and I wouldn't trade it for the world!

STATS
12 - Badges earned

LINKS
github.com/nhat Huy 1305
linkedin.com/in/nhat Huy 1305

Favorite badges

- Lesson 6: App Navigation (Oct 24, 2023)
- Lesson 5: Layouts (Oct 17, 2023)
- Lesson 4: Build Your First Android App (Oct 10, 2023)
- Lesson 3: Classes and Objects (Oct 3, 2023)
- Lesson 2: Functions (Oct 3, 2023)

In progress

- Android Development with Kotlin Course Badge

All badges

- Adaptive layouts (Oct 24, 2023)
- Lesson 6: App Navigation (Oct 24, 2023)
- Architecture Components (Oct 24, 2023)
- Navigation in Jetpack Compose (Oct 24, 2023)
- Lesson 5: Layouts (Oct 17, 2023)
- Lesson 4: Build Your First Android App (Oct 10, 2023)
- First Learning Pathway and Data badge (Oct 3, 2023)
- Lesson 2: Functions (Oct 3, 2023)
- Lesson 1: Kotlin Basics (Oct 3, 2023)
- Lesson 3: Classes and Objects (Oct 3, 2023)
- Completed 10+ Credits (Sep 24, 2023)
- Google Cloud Skills Boost (Aug 19, 2023)

Lesson 2: Functions added to favorites. OK

EVIDENCES:

Developers Essentials Design & Plan Develop Google Play

Search English Android Studio

PATHWAY 1

COMPLETED 100%

Architecture Components

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

August 2022

Explore

PATHWAY 2

COMPLETED 100%

Navigation in Jetpack Compose

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.

August 2022

Explore

PATHWAY 3

COMPLETED 100%

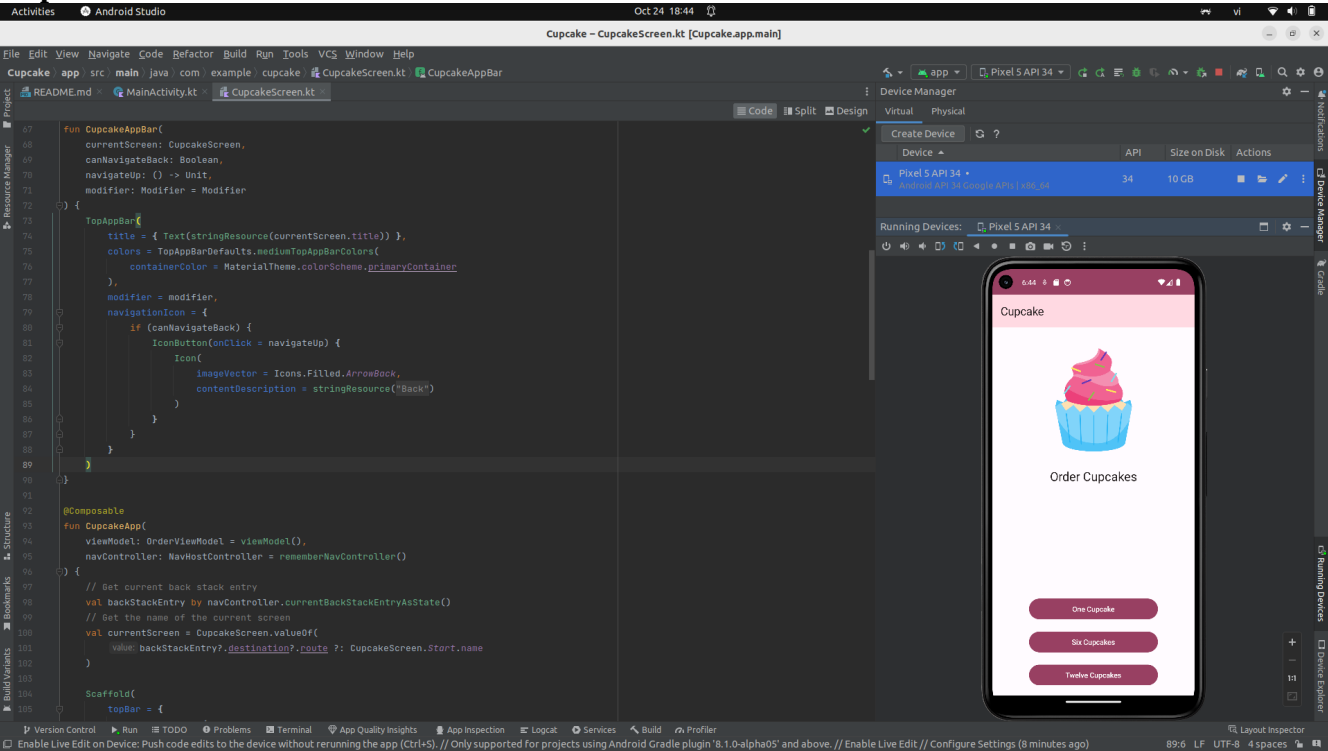
Adapt for different screen sizes

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.

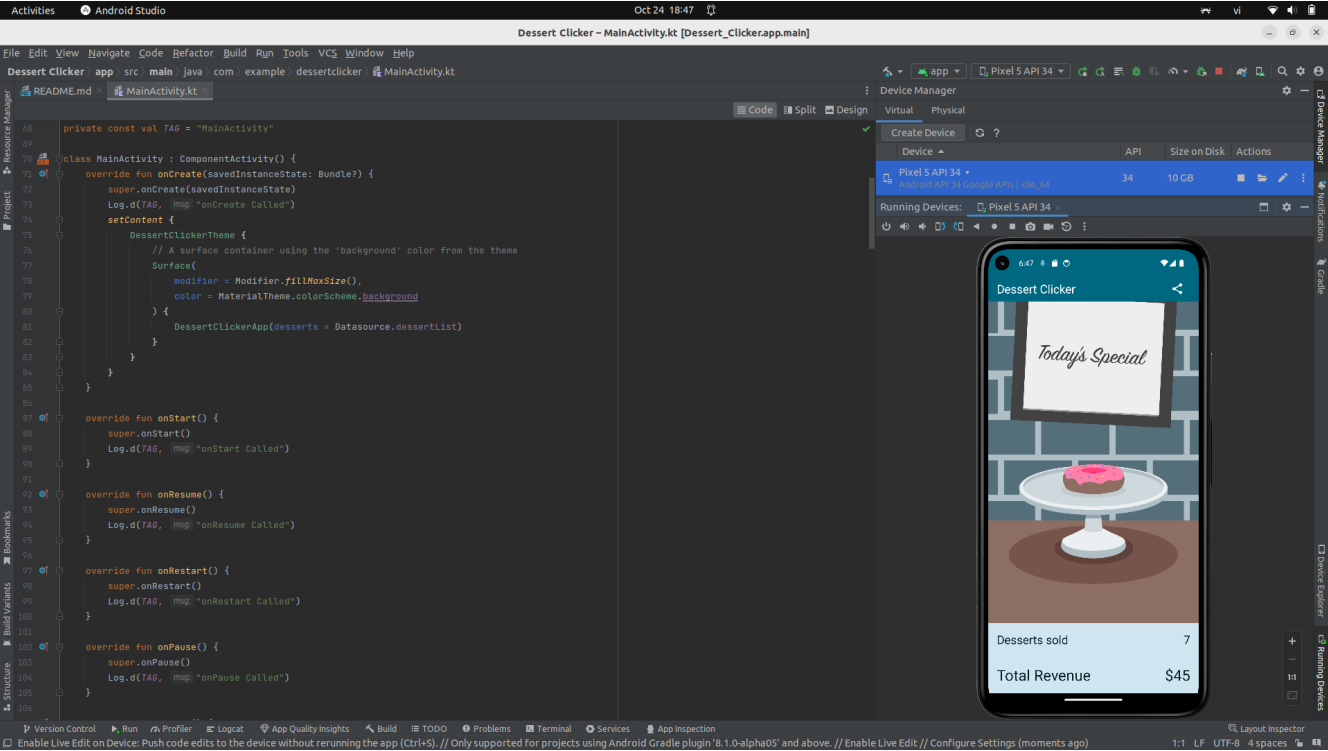
August 2022

Explore

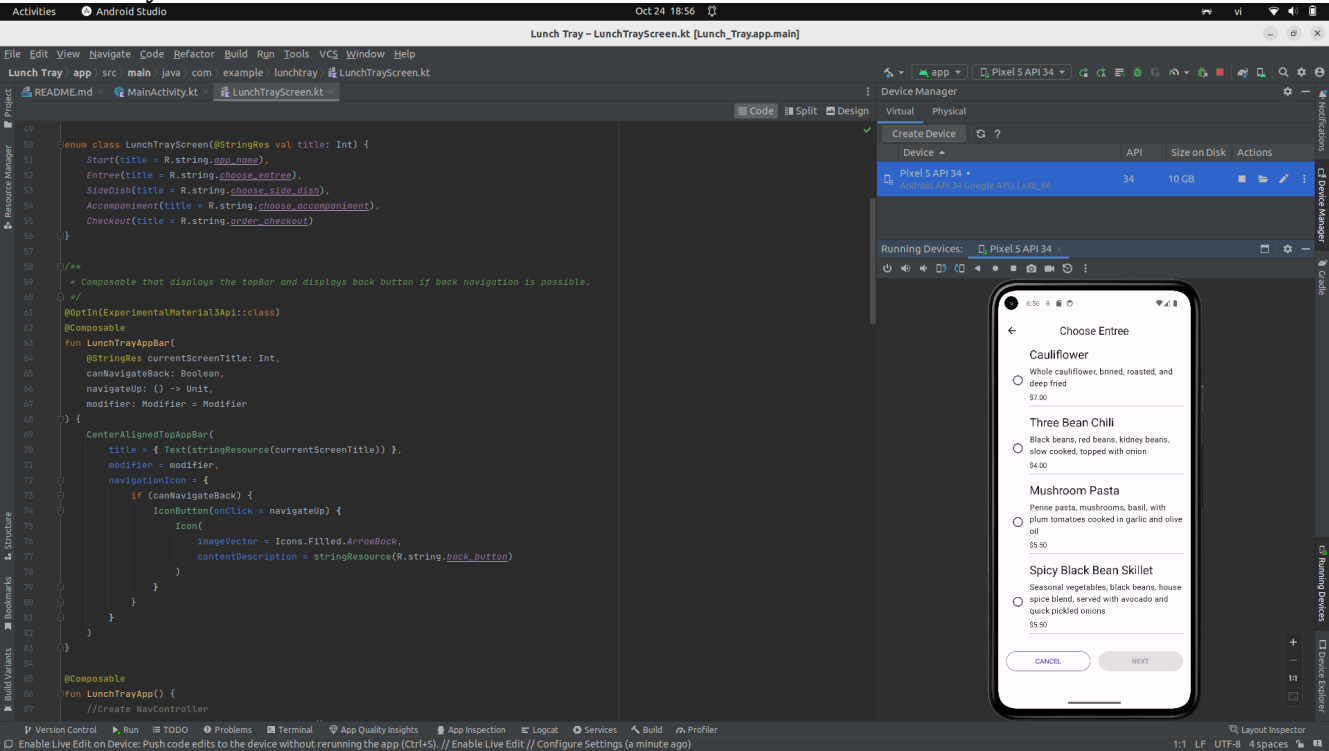
Cupcake:



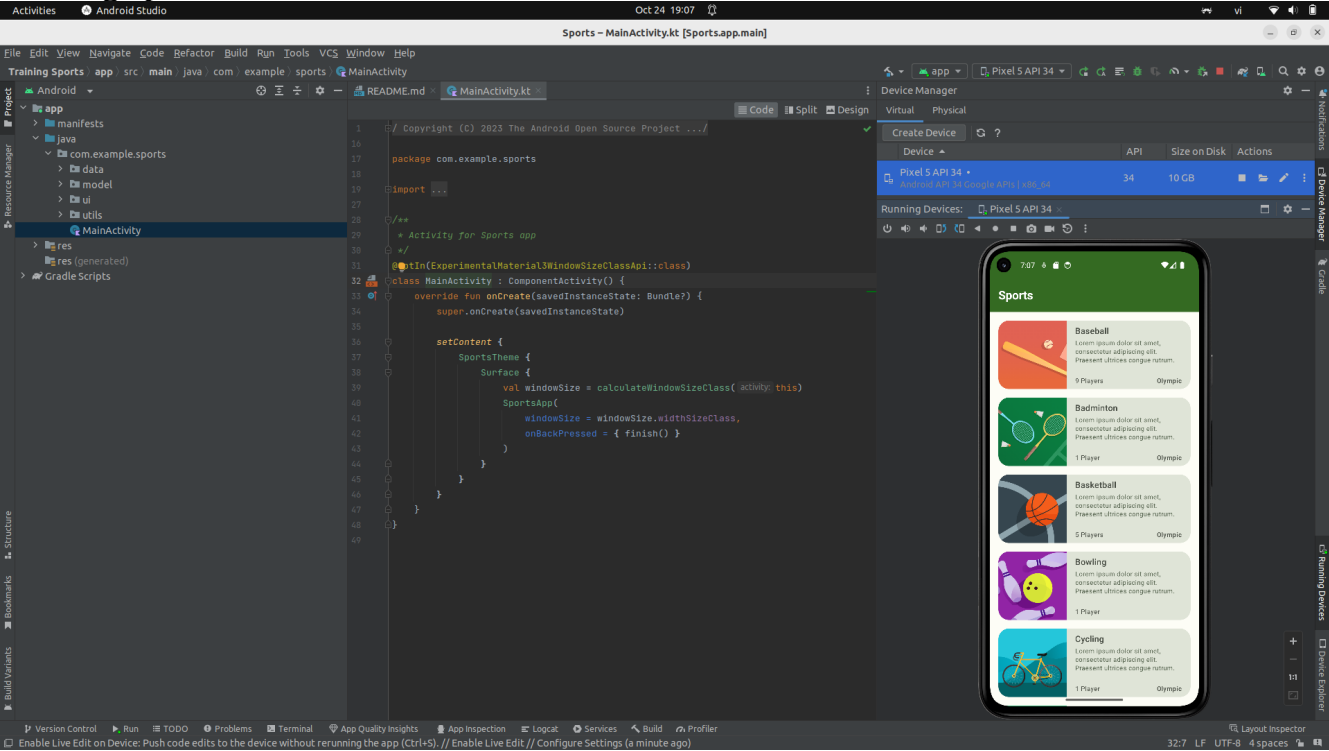
Dessert Clicker:



Lunch Tray:



Training Sports:



Unscramble:

