

# Shreyash Neeraj

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GITHUB | LINKEDIN | PORTFOLIO

## EDUCATION

VIT BHOPAL  
COMPUTER SCIENCE BACHELORS

August 2024 - Present  
BHOPAL

## EXPERIENCE

PINNACLE LABS | MOBILE DEVELOPER

Remote | August 2024 – September 2024

During my internship, I developed an Android app **Weatheria** using Jetpack Compose and Kotlin, integrating the OpenWeather API for real-time weather updates.

CSI STUDENT CHAPTER VIT BHOPAL | ANDROID DEVELOPER

Campus | September 2024 – Present

I handled app development for my club, designing and maintaining Android applications with Jetpack Compose and Kotlin to meet user needs.

## SKILLS

PROGRAMMING LANGUAGES  
LIBRARIES/Frameworks  
TOOLS / PLATFORMS

Kotlin, Java, Python, Matlab, JavaScript, TypeScript, C++  
Jetpack Compose, MVVM, Retrofit, Next, React, Tailwind, Express  
Android Studio, Git, Node, PostgreSQL, Postman

## PROJECTS / OPEN-SOURCE

WEATHERIA

Kotlin, Jetpack Compose, MVVM, Retrofit,

With this project, I aimed to deliver a seamless weather app. Weatheria uses location-based data to display real-time weather details through a responsive UI, ensuring quick access to accurate, up-to-date information.

MY APPAREL

Kotlin, Jetpack Compose, MVVM, Room, SQL Lite

With this project, I aimed to simplify wardrobe management. My Apparel tracks clothing items, usage, and laundry status, offering personalized recommendations, sorting options, and an organized overview for efficient outfit planning.

REGISTRATION TRACKER

Kotlin, Jetpack Compose, MVVM, Retrofit, Google Slides API, ML KIT

With this project, I aimed to create a streamlined solution for event hosts. The app scans QR codes from attendees and automatically logs the data into Google Sheets via API integration, enabling efficient, real-time tracking of participant information.

## CERTIFICATIONS

- Java (Basic) - **HACKERRANK**
- Problem Solving (Basic) - **HACKERRANK**
- MATLAB Onramp - **MATLAB**