Prateek Tiwari

🔾 github.com/Prateek7071 | 🛅 linkedin.com/in/prateek-tiwari-7071sp | 💋 tiwariprateek123@gmail.com | 📞 +91-9301443080

EDUCATION

Kalinga Institute of Industrial Technology Bhubaneswar, Odisha, India

Bachelors of Technology in Computer Science and Engineering

Jul 2020 - Jun 2024GPA: 8.9/10.0

https://www.medift.in/

EXPERIENCE

CSG International Feb 2024 - Present Test Engineer Bengaluru, India

- Executed over 500 test cases and documented results using JIRA.
- Identified, logged, and tracked defects, collaborating with the development team to ensure timely resolution.
- Developed and maintained automated test scripts using Selenium.

Enactus KISS-KIIT Feb 2021 - Jan 2024 Odisha, India

Director Operations

- Worked on Project Vetra, Project Encube, Project Upahar.
- Lead a team for Enactus National Cup.
- Managing a team of 250+ members, in project operations.

PROJECTS

Medift Aug 2023 - Present

A platform to connect patients with ambulance made using Figma and Kotlin

• Android App of Medif(App to connect patient with ambulance)

• Quick and simple booking app made using Kotlin

Facebook compose Apr 2023 - April 2023 https://github.com/Prateek7071/Facebook-Compose

A facebook app clone made using Jetpack compose • Android Studio, Kotlin, Jetpack Compose.

• Real-Time Android facebook clone in Kotlin using Firebase auth as the Back - End.

TECHNICAL SKILLS

Programming languages: C++, C, Kotlin

Developer Tools: Android Studio, IntelliJ IDEA, Firebase - Realtime Database, Firestore Database, AWS Cloud Management Android Development Skills: Jetpack Compose, Retrofit, Okhttp3, Coroutines, AsyncTasks, Dagger-Hilt, Navigation Components, Safe-args, Moshi, Gson, MVVM Architecture

Relevant Coursework

Computer Science: Computer Network, Data Structures and Algorithms, Databases, Operating Systems, Cryptography Mathematics: Optimization, Discrete Maths, Probability and Random Processes, Number Theory, Linear Algebra

CERTIFICATIONS

CCNA: Cisco Certified Network Associate	2023
Introduction to Cybersecurity: Cybersecurity Intermediate	2023
Cybersecurity Essentials: Basic Cyber Security	2023
Advanced System Security Topics: University of Colorado System	2023
Cloud Computing Security: University of Colorado System	2023
DDoS Attacks and Defenses: University of Colorado System	2023