Venkata Narayana

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Experience

Student Ambassador – Campus 360 **Aug 2025 – Sep 2025**

Internship

- Represented Campus 360 on campus as a Student Ambassador, acting as a communication link between students, program organizers, and administrative teams.
- Assisted in planning and coordinating campus events and outreach sessions, managing logistics, participant queries, and follow-up documentation.
- Collaborated with cross-functional student and administrative teams to promote initiatives, gather feedback, and support smooth day-to-day coordination.

Technical Skills

Programming Languages: Kotlin, Python, SQL

Android Development: Jetpack Compose, XML, Android SDK, Android Studio, Material Design 3, Navigation Compose, State Management, Gradle

Tools: Git, GitHub, Postman

Concepts: Data Structures & Algorithms (DSA), Software Testing, SDLC, Gen AI, MVVM Architecture, REST APIs

Projects

Instagram Downloader App | *Kotlin, Jetpack Compose, Android Studio* GitHub

- Developed an Android application that downloads publicly accessible Instagram media using shared links, implementing link parsing and media retrieval logic.
- Built a responsive UI with reusable Composable components, reducing code duplication and improving maintainability across screens.
- Applied modern Android development practices and Material Design guidelines while optimizing app performance and load times.

GPA Calculator App | *Kotlin, XML, Android Studio* GitHub

- Built an Android application enabling dynamic entry of subjects and credits for accurate semester GPA calculation.
- Implemented input validation logic to handle edge cases and prevent incorrect grade calculations.
- Designed responsive XML layouts and structured maintainable code for straightforward future feature additions.

Food Delivery UI App | *Kotlin, Jetpack Compose, Material 3, Android Studio* GitHub

- Designed a modern food delivery interface with multiple responsive screens using Jetpack Compose and Material 3 components.
- Built reusable Composable functions and implemented navigation flows between screens for a smooth user experience.
- Applied adaptive layout techniques and Compose best practices to ensure consistent UI across different screen sizes.

Certifications

Data Structures and Algorithms for Beginners – GeeksforGeeks

Design and Analysis of Algorithms – Coursera

Education

Lovely Professional University **CGPA: 7.0 / 10**

Bachelor of Technology in Computer Science and Engineering