

GORUSU PRABHAS

prabhasgorusu001@gmail.com | [LinkedIn](#) | [GitHub](#)

EDUCATION

B-Tech – CSE (AI & ML) | Ideal Institute of Technology, Kakinada | 2023 – 2027

Intermediate – MPC | Sri chaitanya, Kakinada | 2022 – 2023

School | A.M.G High School | 2009 – 2022

SKILLS

Programming Languages

Python

Databases

MySQL , MongoDB

Web Development

HTML, CSS, JavaScript

Tools

Git & GitHub, Docker

CERTIFICATIONS

Python Programming, RedHat Academy

Oracle Cloud Infrastructure AI Foundations, Oracle

Networking Basics, Cisco Networking Academy

EXPERIENCE

SS&C | Blue Prism | Intelligent Automation Intern | Virtual Internship | April 2024 – June 2024

- Developed RPA workflows using Blue Prism, automating rule-based business processes across enterprise applications.
- Conducted process analysis and workflow design using object layer and process layer architecture with exception handling.
- Executed end-to-end bot testing (unit, system, UAT) and prepared PDD and SDD documentation aligned with the RPA lifecycle.
- Worked with automation lifecycle concepts including process analysis, bot deployment, monitoring, and exception handling.
- Collaborated with team members and documented workflows, demonstrating clear technical communication and reporting.

Google for Developer | Android Developer Intern | Virtual Internship | Oct 2024 – Dec 2024

- Developed Android applications using Kotlin and Android SDK, following Material Design and Android app architecture principles.
- Implemented UI components, activities, fragments, and REST API integration with proper lifecycle management.
- Performed debugging, testing, and performance optimization using Android Studio, adhering to Google development best practices.
- Collaborated with peers to review code, resolve issues, and communicate implementation decisions effectively.

Python Full Stack Developer Intern | Virtual Internship | Apr 2025 – Jun 2025

- Developed full-stack web applications using Python with Flask and Django, following MVC architecture principles.
- Built responsive user interfaces using HTML, CSS, and JavaScript, and integrated them with backend services.
- Designed and managed relational databases using MySQL and SQLite, implementing CRUD operations and data validation.
- Gained hands-on experience in debugging, testing, and deploying web applications, improving end-to-end application reliability.

ACADEMIC PROJECTS

Mini Project | AI Quiz Generator (Web Application)

- Designed and developed an AI-based quiz web application using HTML, CSS, and JavaScript.
- Integrated REST APIs to dynamically fetch and display multiple-choice questions across different topics.
- Implemented user login, topic selection, timed quizzes, and automatic submission on timeout.
- Built real-time answer evaluation with detailed score reporting and performance breakdown.
- Gained hands-on experience in API integration, DOM manipulation, event-driven programming, and responsive UI design.