KRAMADHATI NAGA PRANEETHA

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SUMMARY

Computer Science undergraduate with a strong foundation in Java and core computer science concepts. Selected among the top 100 students across India for the ServiceNow CSA & CAD Cohort Program, with exposure to enterprise platforms and web development through academic and internship projects. A motivated fresher with good problem-solving skills, eager to learn and contribute in a consulting-driven, technology-focused environment.

TECHNICAL SKILLS

Programming Languages: Java, Python (Basic), SQL(Basic)
Web Technologies: HTML, CSS
Core Concepts: Data Structures & Algorithms (Basics), Object-Oriented Programming (OOP)
Enterprise Platforms: ServiceNow (CSA & CAD - Training Exposure)
Tools: VS Code, Eclipse
Soft Skills: Team Collaboration, Adaptability, Analytical Thinking

PROJECTS

LearnHub – Study App Website

Tech Stack: HTML, CSS, JavaScript

- Worked on an educational web application as part of an internship program.
- Enhanced user interface components to improve usability and visual design.
- Added learning content and modified layouts, gaining exposure to real-world project structure and collaboration.

ATM Application

Tech Stack: Java

- Developed a console-based ATM application with features such as user authentication, balance inquiry, deposit, and withdrawal.
- Applied Object-Oriented Programming concepts including classes, methods, and encapsulation.
- Improved logical thinking and understanding of real-world system workflows.

Personal Portfolio Website

Tech Stack: HTML, CSS

- Implemented responsive layouts and clean UI design
- Strengthened frontend development and self-presentation skills

CERTIFICATIONS

- Java Foundation – Infosys Springboard
- Data Structures and Algorithms (Basics) – Smart Interviews
- Oracle Cloud Infrastructure – Oracle

EDUCATION

B.Tech – Computer Science Engineering
Ravindra College of Engineering for Women, Kurnool
2022 – 2026 | **CGPA: 8.5**