

# Aparna Kondiparthi

✉ [aparnakl2006@gmail.com](mailto:aparnakl2006@gmail.com) | [in LinkedIn](#) | [GitHub](#) | [LeetCode](#) | [CodeChef](#)

## EDUCATION

**Gayatri Vidya Parishad College of Engineering (Autonomous)** Visakhapatnam, Andhra Pradesh  
*Bachelor of Technology in Computer Science and Engineering* 2023 – 2027  
– Current CGPA: 9.62/10

## EXPERIENCE

**Full Stack Developer Intern (Remote)** Mar 2025 – May 2025  
*Genz Educate Wing* Bengaluru, India  
– Developed dynamic full-stack web applications with seamless frontend-backend integration.  
– Implemented authentication, role-based access control, and CRUD operations.  
– Collaborated with remote team using Git for version control.

**Full Stack Web Development Intern** May 2025 – July 2025  
*OpenSpace Innovates* Hyderabad, India  
– Built and maintained responsive web applications using the MERN stack.  
– Designed and implemented RESTful APIs for data management and authentication.  
– Optimized backend logic and database queries to improve performance.

**AI/ML Virtual Intern (AICTE – Google AI/ML Program)** May 2025 – July 2025  
*AICTE EduSkills (Google AI/ML Internship)* Remote  
– Completed structured training in Machine Learning and AI fundamentals.  
– Built predictive and classification models using Python and Scikit-learn.  
– Worked with real-world datasets for preprocessing, feature engineering, and evaluation.

## PROJECTS

**CampusConnect | MERN Stack** [Live](#)  
– Developed a full-stack campus communication platform for students and faculty.  
– Implemented authentication, role-based access control, and RESTful APIs.  
– Designed responsive UI and integrated backend services.

**Retail Dashboard (Walmart AI Project) | Python, Streamlit, Prophet** [GitHub](#)  
– Built an AI-powered retail analytics dashboard with interactive visualizations.  
– Implemented sales forecasting for demand prediction.  
– Added automated KPI metrics and stock alert system.

**CodeForge – Coding Platform (Running) | Node.js, React, MongoDB** [Live](#)  
– Developing a LeetCode-like competitive coding platform.  
– Implemented Docker-based sandboxing for secure code execution.  
– Designed backend architecture for rankings and submissions.

**Personal Portfolio (Full Stack) | React, Node.js, Express, MongoDB** [Live](#)  
– Developed a full-stack portfolio website with backend integration.  
– Built REST APIs for contact form and data storage.  
– Deployed using modern cloud hosting platforms.

## TECHNICAL SKILLS

**Languages:** Java, Python, C/C++, SQL, JavaScript  
**Frameworks:** React, Node.js, Express, FastAPI  
**Tools:** Git, Docker, Google Cloud Platform, VS Code  
**Libraries:** Pandas, NumPy, Matplotlib, Scikit-learn