BANDI ADITYA

Mahabubabad, TS | +91-6300677038 | adityabandi666@gmail.com |
www.linkedin.com/in/aditya-bandi03 | www.github.com/adityabandi666

SUMMARY

Enthusiastic and motivated aspiring software developer with a strong foundation in Python and basic data structures. Highly passionate about learning Java Full Stack Development with a focus on Data Structures and Algorithms. Committed to continuous learning, problem-solving, and building scalable, efficient applications.

EDUCATION

Sri Indu Institute of Engineering and Technology, B tech in Computer Science   Sept 2022 – June 2026

- GPA: 8.4/10
- **Coursework:** Data Analytics, Computer Networks, NLP, Software Engineering, Machine Learning, Knowledge Representation & Reasoning,

EXPERIENCE

Intern-Front end web development | Edunet Foundation   Aug 2025 – Present

Completed a front-end web development internship, building responsive web pages using **HTML, CSS, and JavaScript**. Applied **UI/UX design principles, clean coding practices, and accessibility standards** to improve usability. Practiced version control with **Git/GitHub**, enhanced debugging skills, and collaborated effectively in a structured development environment..

Intern – Viswam AI | Hyderabad   Jun 2025 – August 2025

Currently interning at Viswam AI, where I contribute to cutting-edge projects focused on advancing AI for Indic languages and open-source ecosystems. My work spans across **Gonthuka**, a Telugu Automatic Speech Recognition system; **AI Chandamama Kathalu**, the first small language model for Indic story generation; and **Swecha AI OS**, an AI-enabled open-source operating system with native language support. This role has strengthened my skills in AI, system integration, and real-world application development while working in a collaborative, innovation-driven environment.

PROJECTS

Web Portfolio

Built a **responsive personal portfolio website** using **HTML, CSS, JavaScript, and Lovable.dev**, showcasing projects and skills. Ensured **cross-device compatibility, clean design, and user-focused navigation** by applying modern web development practices.
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TECHNICAL SKILLS

Programming Languages: Python, Java, C, JavaScript
Web Technologies: HTML, CSS, Responsive Design
Tools & Frameworks: Git, GitHub, VS Code, OpenAI API
Concepts: Data Structures & Algorithms, OOPs, Debugging, Collaboration

CERTIFICATES

AWS Solutions Architecture Job Simulation – Forage (Jul 2025) – Designed a scalable hosting architecture using Elastic Beanstalk for performance optimization, and effectively communicated architecture and cost analysis to clients in plain language.

Deloitte Australia Technology Job Simulation – Forage (Jun 2025) – Completed a job simulation focused on development and coding, and prepared a proposal for creating an interactive dashboard to support business insights.

Python Programming Fundamentals – Infosys Springboard (August 2025) –Earned a certificate of completion from Infosys Springboard for the Programming Fundamentals using Python course. This program validated foundational knowledge and skills in Python programming, covering essential concepts and practical application. The certificate signifies successful completion of the curriculum provided by the Education, Training & Assessment (ETA) division of Infosys Limited.