SAMPATH BUSHA

Hyderabad, Telangana, India

+91 6300183278 | bushasampath@gmail.com | linkedin.com/in/sampath-busha |
github.com/sampath-2147

SUMMARY

Final-year B.Tech student in Computer Science and Business Systems with strong interest in Python development, web development, and AI-powered applications. Experienced in building real-world projects using Streamlit, SQL, databases, and modern APIs. Strong foundation in problem-solving, data handling, and collaborative development using Git and GitHub. Seeking internship opportunities in Python, AI apps, backend, or full-stack development.

SKILLS

Programming: Python, C, SQL, JavaScript
Web Development: HTML, CSS, JavaScript
Frameworks / Tools: Streamlit, Flask, OpenAI API, Git, GitHub
Databases: MySQL, MongoDB
Other Tools: Power BI, MS Excel, Firebase (Basics)

EXPERIENCE

Software Engineer Intern — YugaYatra Retail (OPC) Pvt. Ltd.   *Jan 2026 – Mar 2026*
Hyderabad, India
- Built website and application features using AI-assisted development tools and modern workflows.
- Assisted in backend logic implementation, UI integration, and real-time project delivery.
- Collaborated using GitHub for version control and structured updates.
- Gained exposure to e-commerce operations via Amazon and Flipkart seller portals.

PROJECTS

Portfolio Website — Multi-page Personal Portfolio
HTML, Tailwind CSS, JavaScript
- Designed and developed a premium portfolio website with separate pages for Projects, Experience, Education, Contact, and Flowchart.
- Implemented responsive layout and smooth page interactions for a recruiter-friendly experience.
- Improved presentation of skills and projects for internship applications.

AI-Powered EduTutor Platform
Python, Streamlit, OpenAI API, LangChain
- Developed an AI learning assistant that provides study recommendations and doubt-solving support.
- Integrated LLM workflows for quiz generation, structured feedback, and automated responses.
- Built Streamlit dashboards to visualize learning progress and performance insights.

E-Vote — Online Voting System
HTML, CSS, JavaScript, Python
- Built a secure voting system with authentication and role-based access control.
- Implemented end-to-end workflow including registration, voting, and result storage.
- Focused on clean UI and basic data integrity practices.

EDUCATION

Vignana Bharathi Institute of Technology (VBIT), Hyderabad   *Expected May 2026*
B.Tech — Computer Science and Business Systems

CERTIFICATIONS

- Business Analyst Virtual Internship — Celonis
- Zero Trust Cloud Security Virtual Internship