Samba Raju Yadav Web Developer

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Summary

Motivated and passionate B.Tech Computer Science student (AIML) with hands-on experience in AI/ML, Python programming, and Web Development. Skilled in designing responsive websites and real-time AI-powered systems like a GitHub Copilot-inspired coding assistant. Certified in Data Analytics, Communication, and Operations through Accenture, Google, IBM, and Goldman Sachs. Passionate about developing impactful tech solutions and excelling in collaborative environments.

Technical Skills

Languages: Python, JavaScript, HTML, CSS **Frameworks/Libraries:** React.js, Next.js, Node.js **Tools:** Git, Figma, VS Code, MongoDB **Soft Skills:** Communication, Teamwork, Leadership, Problem Solving

Education

Bachelor of Technology in Computer Science (AIML), AVN Institute	Aug 2023 – Jun 2027
CGPA: 8.49/10	
Intermediate, Narayana Junior College	Jun 2021 – Jun 2023
Score: 91.9%	
SSC, Prathibha High School	–
Score: 10/10	

Projects

Personal Portfolio (Jan 2025 – Feb 2025)

- Built a fully responsive personal portfolio using HTML, CSS, and JS.

AI Cars Marketplace (Jun 2025 – Aug 2025)

- Developed a complete web application for AI-based car listings using React and Next.js.

Job Simulations & Virtual Experiences

Goldman Sachs – Operations Job Simulation on Forage - Jun 2025

- Analyzed trade settlements and asset transfer issues for high-net-worth clients.
- Collaborated with the trade, compliance and IT teams to resolve complex operational issues.
- Demonstrated understanding of understanding of regulatory commanagement.nt.

Deloitte Australia Technology Job Simulation on Forage - May 2025

- Completed a job simulation involving development and coding
- Wrote a proposal for creating a dashboard

Certificates

- Data Analytics and Visualization – Accenture
- Technology Consulting – Deloitte
- ChatGPT for Everyone – HCL GUVI
- Operations Simulation – Goldman Sachs

Achievements

- Selected for Smart India Hackathon 2024
- Completed 3 job simulations on Forage
- Recognized for leadership and collaboration in academic AI projects