Banvari Sandeep

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Profile

Motivated Computer Science student from Krishna University with a strong foundation in the front-end. Looking for an entry-level Software Development role to leverage technical skills in a challenging environment and contribute to innovative product development.

Education

Bachelor of Technology – Computer Science and Engineering	—	2022 – 2026
Krishna University College of Engineering and Technology	—	**cgpa: - 7.2**
Class 12th AP IPE Board - MPC	—	2020 – 2022
SAV & NVJR Junior College (Jaggayyapeta)	—	72%
Class 10th AP SSC Board	—	2019 – 2020
Zilla Parishad High School (Sher Mohammad Peta)	—	**gpa: -** 9.3

Technical Skills

Languages: - HTML, CSS, JavaScript, Python, C Language

Tools: - VS code, GitHub

Internship & Training

RINL Vizag Steel Plant

Full Stack Development: - Worked on **ETL PGPC Contract Management System** project, where I developed and integrated full stack using HTML, CSS, JavaScript, and backend technologies, gaining practical experience in real time application development.

Datavalley India Pvt. Ltd

Web & App Development: - I participated in an internship with Datavalley India pvt. Ltd, developed a fully responsive **personal portfolio** website using HTML, CSS, JavaScript to skills, projects and experience.

Soft Skills

- Communication Skills
- Team work & Collaboration
- Problem-Solving
- Time Management
- Leadership Qualities
- Critical Thinking

Certificates

- Aptitude Training – **APSSDC** (5th Feb 2024 to 19th Feb 2024)
- Communication Skills – **APSSDC** (8th Feb 2024 to 7th March 2024)
- Generative AI for Youth – **Koenig Solution** (April 15, 2025)
- GitHub for Youth – **Koenig Solution** (April 16, 2025)
- Microsoft Copilot Studio for Youth – **Koenig Solution** (April 17, 2025)
- Full Stack Web Development – **RINL Vizag Steel Plant** (12th May 2025 to 21th Jun 2025)
- Web & App Development – **Datavalley India Pvt. Ltd** (12th May 2025 to 9th July 2025)