Jayavardhan Bhogi

Remote - India

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PROFESSIONAL SUMMARY

Detail-oriented and passionate software engineer with a strong foundation in computer science and hands-on experience in Python, Java, and JavaScript. Skilled in evaluating Al-generated code, debugging, and prompt writing. Excited to contribute to generative Al development. Known for precision, independence, and remote collaboration.

CORE COMPETENCIES

- Python, Java, JavaScript, TypeScript, C++
- Swift (basic), Verilog (basic)
- Code Evaluation & Prompt Writing
- AI/LLM Coding Support

- · Technical Documentation
- · Git, Linux, VSCode
- · Attention to Detail
- · Remote Teamwork

EDUCATION

IU International University of Applied Sciences, Germany

Bachelor of Science in Computer Science (In Progress) April 2025 – 2029

PROJECTS

Al Code Evaluation Simulator

Built a Python-based system to simulate evaluation of Al-generated code, mimicking feedback and scoring mechanisms used in LLM training.

Data Structures Visualizer

Developed an interactive visualization tool for sorting and tree algorithms using JavaScript and HTML. Emphasized code clarity and performance.

FREELANCE EXPERIENCE

Freelance Software Developer and Al Trainer

Self-employed Remote

- Created, reviewed, and ranked Al-generated code using prompt-driven tasks.
- Delivered consistent technical feedback to help improve model behavior.
- · Managed freelance projects independently with flexible scheduling.

ADDITIONAL INFORMATION

- · Available for remote freelance work with flexible hours
- · Strong grammar, formatting, and technical writing skills
- · Open to assessments and onboarding with AI training projects