

Vikas Dwivedi

Satna, Madhya Pradesh, India | +91 8839034415 | V8236014408@gmail.com | <https://www.linkedin.com/in/vikas-dwivedi-668328227/>

Profile

Skilled Software Engineer with hands-on experience in backend development, LLM evaluation, and API design. Proficient in Python, Django, and Wagtail CMS, with strong contributions to projects at Turing (Gemini, Claude) and Tribute.co. Adept in Docker, Celery, Redis, and database systems, with a focus on scalable, maintainable solutions and cross-functional collaboration.

Experience

Golden Eagle IT Technologies Pvt. Ltd.

Junior Software Engineer

06/2024 – 12/2024 | Indore, India

Turing

Delivered high-quality evaluation and training for state-of-the-art models such as Gemini and Claude, focusing on real-world tasks and code reasoning.

- CokeEvals (sr-code-webdev-arena-cokevals): Created detailed evaluations for Gemini including concretized prompts, ideal code solutions, E2E test cases, Dockerized annotation environments, .sh scripts, and explanatory judgment criteria.
- OpenEvals & Google DeepMind Projects: Conducted human-centric model evaluations involving web content scraping (Google-sr-code-Deeppcrawl) and cursor-based side-by-side comparisons (Google-sr-code-cursor-sxs-human-eval).
- Contributed to Google Super Rator workflows, offering extensive feedback and evaluation for various model behaviors and generated outputs.
- Authored implementation documentation and seed prompt strategies for internal tooling like computer-use-workflow.

Golden Eagle IT Technologies Pvt. Ltd.

Software Engineer Trainee

06/2024 – 12/2024 | Indore, India

Tribute: Group video maker for special occasions

- Worked as a Backend Developer on the Tribute platform, a group video creation tool for special occasions.
- Designed and developed RESTful APIs for features including occasion listing, cart management, and video processing.
- Led the complete migration of static Webflow pages to Wagtail CMS, enabling dynamic page rendering and content customization.
- Implemented Wagtail CMS structures to support marketing-driven dynamic content creation.

Delivered technical support and backend bug fixes, providing prompt resolution and clear technical explanations to customer service teams.

Education

AKS University, Satna, Madhya Pradesh, India,

07/2020 – 05/2024 | Satna, India

Bachelor of Technology

MP Board of Secondary Education, Satna, Madhya

2020 | Satna, India

Pradesh, India, Higher Secondary Education

MP Board of Secondary Education, Satna, Madhya

2018 | Satna, India

Pradesh, India, High School Education

Technical Skills

Programming Languages:

Python, C++, Java, JavaScript, SQL

LLM & Evaluation Tools:

LLM evaluation workflows, Gemini, Claude, model judgment, and prompt engineering.

Web Development:

HTML5, CSS, WebSocket, Google Auth

Backend & Frameworks:

Django, Django REST Framework, Wagtail CMS, Celery

Databases:

PostgreSQL, SQLite, Redis

Tools & DevOps:

Docker, Poetry, Git, GitHub, Sentry

Collaboration & Communication:

Slack, Google Meet

Others:

RESTful APIs, Version Control (Git), Problem Solving (DSA), Operating Systems (Linux, Windows, Mac)

Soft Skills

Leadership & Teamwork

Communication & Time Management

Problem-Solving & Critical Thinking