Keval Kant

Python Developer

Python developer with a passion for solving real problems through clean code and creative thinking. Love to build, learn, and occasionally break things (and fix them smarter).

 +919882364777

 keval9098.github.io
 linkedin.com/in/kevalkant9098

 Distt Mandi HP, India
 kevalkant9098@gmail.com

Area of expertise

`Python` `Django` `Flask` `Linux` `SQL` `Docker` `LLM` `Machine learning`

Experience

Software Developer
Oct,23 - Present

NetApp, Payroll - Mindteck

Achievements/Projects:

1. **Code Review**
   - Automatic code review using openai (gpt-4o). Follows internal 5S QA standard (style, structure, syntax, security, scalability)
   - Review code on basis of 20 checkpoints including python best practices and docstrings formats.
   - Integrated with build process and perforce.
   - Analytical dashboard for Admins/Managers/Users which shows different metrics to evaluate review process.
2. **Auto Recovery**
   - Automated recovery for ONTAP systems from failure states using custom heal scripts.
   - Intelligent issue detection and resolution based on system state analysis.
   - RAG model using chroma DB for better recovery solution.
3. **Auto Report**
   - Built email-based report generation tools for managers.
   - Delivered two versions: one using OpenAI, another using LLaMA 3.1 (self-hosted).

Freelancer
May,20 - Sep-23

Fiverr/Upwork

Achievements:

- Developed 20+ full stack applications using django for clients.
- Deployed more than 100 python applications on servers like AWS, GCP, digital ocean, Linode, heroku and shared hosting(Cpanel)
- Successfully completed 350+ orders with excellent client feedback.

Education

Btech ECE
07/14 - 07/18

Jawaharlal Nehru Government Engineering College Sundernagar HP

12th
04/12 - 03/13

King George Royal Public School Nerchowk HP

10th
04/10 - 03/11

King George Royal Public School Nerchowk HP

Interests

Nature Trails, Trekking, Reading, Artificial Intelligence. Tech-savvy, people-friendly, and driven to create impact.

Languages

English (Full professional proficiency)

Hindi (Native or bilingual proficiency)