VISHAL DATODIYA

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https://vishaldatodiya.github.io/My-Prortfolio | leetcode.com/vishaldatodiya |
https://github.com/VishalDatodiya

Junior Software Engineer | Software Developer | Python Developer

A self-starter and passionate Software Developer seeking an opportunity with a reputed organisation.

Competencies

Backend   Python, Java, Django REST Framework
Frontend   HTML, CSS, JavaScripts, Bootstrap
Database   SQL, MySQL, PostgreSQL, MongoDB
Data Structure and Algorithm, Django, OOP/Functional coding in Python, NumPy, Pandas, GIT and GITHUB, Microsoft Office, Team player, Interpersonal Skills

Work Experience

Adcuratio   **Oct 2022 – Dec 2022**
Python Developer
- Worked on singling project to track system issue. This resulted in the increase the accuracy and efficiency as they don't have to do manual work
- Helped the team in system monitoring and resolving the bugs

Coding Ninjas   **May 2022 – Sep 2022**
Teaching Assistant
- Guided students about best practices of coding and resolved their queries promptly
- Fostered engagement among students, encouraged to adopt a hands-on approach and developed a learning culture

Cognizant   **Jun 2021 - May 2022**
Technical Support Engineer
- Set up and maintained automated SQL scheduled tasks
- Performed data analysis – coded relational and multi-dimensional database queries
- Resolved data issues, validated result sets, recommended, and implemented process improvements
- Ensured the best possible performance and maintained the quality and responsiveness of applications

Education

- Master of Computer Application   Devi Ahilya Vishwa Vidyalaya, Indore   2021
- Bachelor of Computer Application   Devi Ahilya Vishwa Vidyalaya, Indore   2018

Key Projects

ShareKnowledge | http://vishvihan.pythonanywhere.com
Tools: Python, Django, HTML, CSS, JavaScript, VSCode
- ShareKnowledge is a website that design to help individuals to share their knowledge with others
- The application offers a user-friendly interface that allows users to easily create and share content in text format

Vehicle Resale
Tools: Python-Django, HTML/CSS, Bootstrap, PostgreSQL, JavaScript.
- User-friendly interface that enabled users to search available cars, view profiles and contact owners through mail or call
- Users could easily access all vehicle information along with images in one place instead of looking for second-hand vehicles in the market