VISHAL GANGURDE | PYTHON DEVELOPER

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CAREER SUMMARY

Empowering developer | C++, Python, Django, C#.NET. Built real-time system handling 1000+ concurrent bids (+20% participation). Proven problem-solver & adaptor. Adept in C#.NET & MySQL. Eager to contribute my diverse skills to a well-known organization's inclusive mission.

PROJECTS

Online Auction

Python, Django, MySQL, HTML, CSS, JavaScript   GitHub

- Utilized **Python** and **Django** to design, develop, and launch a **dynamic** online auction website, incorporating a sophisticated blend of **HTML** and **CSS**.
- Developed a **dynamic** online auction website using **Python** and **Javascript**, facilitating over 500 successful auctions, optimizing profits for both buyers and sellers with advanced features.
- Utilized HTML/CSS for front-end design, implemented **Django** as the **backend framework**, and integrated **Django ORM** and **MySQL** for streamlined **database management**.

Expense Tracker

C#.NET, MySQL, Scikit-learn   GitHub

- Engineered a robust Expense Tracker in **C#.NET**, seamlessly integrating **TensorFlow** and **Scikit-learn** for advanced **expense categorization**, elevating financial management capabilities.
- The application, catering to over 1,000 users, demonstrated a 25% **decrease in manual data entry errors**.
- Designed a robust backend with **C#.NET**, implemented machine learning algorithms for automated categorization, and employed **MySQL** for **secure** and **efficient data storage**.

Skill Exchange Platform

Python, Django, HTML, CSS, JavaScript, PostgreSQL, Scikit-learn   GitHub

- Designed and implemented a Skill Exchange Platform using **Django**, seamlessly integrating scikit-learn and other machine learning libraries to enable sophisticated **skill matching** for users.
- The platform, serving over 1,000 users, showcased a 30% increase in successful skill matches.
- Architected a resilient backend with Django, implemented machine learning algorithms **for intelligent skill pairing**, and employed **PostgreSQL** for secure and efficient data storage.

INTERNSHIP

Emerging Technologies Software and Automation Solutions, Nashik
Software Development Intern   **Jan 2023-Mar 2023**

- Collaborated with a team of developers to design and implement Windows applications.
- Developed various projects utilizing Python, C#.NET, Image Processing, and Visual Studio 2017.Built prototype version of Notepad, Compiler, Process Communication, etc.
- Gained hands-on experience in version control using Git and GitHub.

EDUCATION

KKW Institute of Engineering Education and Research Nashik
Artificial Intelligence and Data Science   **June 2024**

- CGPA 8.9

SKILLS

- **Languages:** Python, C++, SQL, Javascript, Typescript, etc.
- **Tools:** VS Code, Pycharm, Github, Visual Studio 2017, Jupyter Notebook, Git, Firebase, etc.
- **Technologies/Frameworks:** Django, C#.NET, etc.