

VAIBHAV BANSODE

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SUMMARY

As a highly motivated fresher, I am enthusiastic about cultivating practical skills in Python, Django and SQL while actively contributing to the success of the organization. Eager to embrace challenges, learn rapidly, and make valuable contributions to innovative projects.

EDUCATION

Master of Computer Application	2021-2023
Savitribai Phule Pune University	8.4 CGPA
Bachelor of Computer Application	2018-2021
Shivaji University	8.2 CGPA

SKILLS

Technical Skills	Python, Django, HTML5, CSS3, JavaScript, Bootstrap, Asp.Net
Database & Frameworks	Django, SQL, My-SQL.
Tools	Version Control(Git),PyCharm,Visual Studio Code,Anaconda3(Jupyter),MS-Office.

CERTIFICATES

Full Stack Python Development Nov 2022 -Aug 2023
Completed a comprehensive Full Stack Python Development course at SevenMentor Pune, where I gained proficiency in HTML, CSS, JavaScript, Bootstrap, Python, and Django. This immersive offline course significantly enhanced my skills and knowledge, providing hands-on experience in building web applications and reinforcing my understanding of full-stack development principles.

Machine Learning with Python Jan 2024 - Present
Completed an online course provided by IBM, focusing on practical applications of data science. During this program, I gained hands-on experience using libraries such as scikit-learn and implemented algorithms like Regression, Classification, and Clustering to analyze and interpret data.

PROJECTS

Student Portfolio Website. Crafted a compelling student portfolio website to showcase academic achievements and projects. Technologies used for this project include HTML, CSS, JavaScript, Bootstrap, Python, Django, and SQLite.

Crime Record Management System. This project, designed to manage crime and criminal information, is a software application created to automate and streamline the process of handling crime records. It assists law enforcement agencies in recording, storing, and managing information related to criminal activities and incidents. Technologies used for this project include Python, Tkinter, and SQLite.

Clothing Brand Website. Developed an online e-commerce site specializing in clothing sales, featuring responsive pages and tabs for a seamless user experience. The website includes a homepage, 'About Us,' 'Product,' and 'Admin' pages, with user and seller authentication for secure login and registration. The dashboard provides a comprehensive display of user and seller information. Additionally, the platform incorporates a user feedback mechanism, allowing users to provide valuable input to the admin. Technologies used for this project include ASP.NET.

EXTRA-CURRICULAR ACTIVITIES

- Successfully Completed Two Years of “NSS”.
- Actively Participated in Intercollegiate Competition.