

SAMBHAJI MURDARE

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PROFILE

Experienced Computer Engineer specialized in Python programming and Software Development with a focus on Object-Oriented Programming. Proficient in Python, HTML, CSS, MySQL, and Git within Linux environments. Three years of Python experience and also committed to ongoing learning and innovation in tech trends.

EDUCATION

Sinhgad Institute of Technology and Science, Pune

B.E. - Computer Science and Engineering - CGPA - 7.75

2019-2023 | Pune-India

Courses: Operating Systems, cyber security, Design and Analysis of Algorithms, Databases, Artificial Intelligence, Software Testing and Quality Assurance, Networking, Software Project Management, Machine Learning, Web Development

SKILLS

Languages: Python, HTML, CSS, OOP, SQL

Frameworks - libraries: Django, Requests, BeautifulSoup, streamlit, PIL, OpenCV, CNN,

Developer Tools - Platforms: Git, MySQL, VS Code, Visual Studio, PyCharm, GitHub, Linux, Vim, Terminal

Soft Skills: Time Management, Leadership, Collaboration, Effective Communication, Adaptability, Creativity

Others: Development, API, Problem Solving, Web Scraping, OOPs Concepts, Cyber security, Machine Learning, AI

EXPERIENCE

Software Developer (Intern)

Aug 2023 – Jan 2024

hashtrix technologies pvt ltd

Pune | India

- Start working with Python and their Libraries, Tools, methodology, Company workflow, Git, GitHub.
- Contribute myself on ongoing projects by writing code snippets, assisting with testing, and providing support to the development team. Also work on smaller features, modules or components under the guidance of experienced developers.
- Always updated with the latest trends, tools, and best practices in Python development to enhance my skills and contribute effectively to projects.

PROJECTS

SMART VOICE ASSISTANT

Technologies: Python, Pyttsx3, Requests, AI, API, Python Libraries

- We all know about Siri, Alex this project is also similar with them with extra features and some hardware parts to make them more useful in our daily life routine.

FOOD CALORIES DETECTION

Technologies: Python, Machine Learning, Pandas, Numpy, Streamlit, PIL, BeautifulSoup, Requests, AI

- To detect food type by using Convolutional Neural Network (CNN) for To estimate food weight and calories of food

PERSONAL PORTFOLIO

Technologies: HTML, CSS, JS, Live Server, GitHub, VS Code, API

- Explore my personal portfolio showcasing diverse projects in web development, design, and writing. Discover my skills, creativity, and passion through dynamic samples and experiences

Inquiry Management System

Technologies: Python, Django, HTML, CSS, JS, GitHub, VS Code

- Inquiry Management System - Developed using Django, Python, HTML, CSS, and JavaScript. Features include registration/login forms, user/admin views, CRUD operations for inquiries, and a filter for received inquiries. Streamlines inquiry tracking and management for improved efficiency.

CERTIFICATES

- Introduction to Programming Using Python | Credential ID - 7EBC60198E29
- Introduction to Programming Using HTML and CSS | Credential ID - E9D6CFFA953B
- Developing SQL Databases | Credential ID - AA3E6549963E