Manoj Karekar

Full stack web developer

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https://github.com/manojkarekar/

F-22 Sir Pochkhanawala Road, Worli Dadar Mumbai 🍳

OBJECTIVE

Aspiring software engineer with 2 year of experience seeking a new position to contribute technical skills and grow within a forward-thinking development team. Eager to work with an organization where I can learn new skills and enhance my abilities to achieve both organizational goals and personal development.

TECHNICAL SKILLS

- HTML5
- CSS3
- Bootstrap5
- JavaScript
- ReactJs

- Python
- Django
- Django rest framework
- SOL
- GitHub

EXPERIENCE

Full stack Web developer Trainer

NetTech India

April 2024 - PresentDadar(west) Mumbai

- Instructing and mentoring students in full stack web development, covering both front-end and back-end technologies, including HTML, CSS, Bootstrap, JavaScript, Reactis, Python, Django, Mysql Database.
- Guiding students through hands-on projects and coding exercises to foster practical understanding and real-world application of web development concepts.

Python Developer

Softmusk Infotech Pvt. Ltd.

May 2023 - Present

- Belagavi,Karnataka
- Designed, developed, and maintained responsive and user-friendly websites for various clients using HTML, CSS, JavaScript, and the Django framework.
- Integrated third-party APIs, enhancing website functionality and user experience, including social media plugins and payment gateways.

EDUCATION

Bachelor of Science in Information Technology

Vijayalakshmi Vishwanath Dalvie College Kankavli (University of Mumbai)

May -2023

CGPA: 8.78 (83.41%)

PROJECTS

Bus Management System

Developed to automate the current offline pass booking system and streamline bus and employee management processes. The project aims to solve the student pass management problem by providing an efficient and user-friendly online platform.

Technology used: Python, Django, MYSQL, HTML5, CSS, Bootstrap5, JavaScript.

Vedant Tool Website

Developed an e-commerce platform for a drill machine company specializing in selling drill bits. The website enables efficient product browsing, purchasing, and inventory management.

Technologies used: HTML5, CSS, Bootstrap5, JavaScript, Python, Django, MySQL.

ACHIVEMENTS AND CERTIFICATES

- Achieved 1st place in the Advitiya **Web Development** competition hosted at SRM College, Kudal.
- Secured 3rd place in the TECHTEST **Web Development** competition held at SPK College, Sawantwadi.
- Completed the **JavaScript** Intermediate course certification from Sololearn.