Vinayak Kottawar

Pune, Maharashtra | +91 853088562

vinayakkott@gmail.com | http://www.linkedin.com/in/vinayak-kottawar

OBJECTIVE

A detailed-oriented Computer Science graduate seeking an entry-level position as a Developer, proficient in designing and implementing scalable web applications using HTML, CSS, JavaScript and backend technologies such as Java and Spring Boot. Strong analytical skills with a passion for staying current on modern software development trends and best practices.

EDUCATION

B.Tech (CSE)	July 2024
Maharashtra Institute of Technology, Aurangabad	CGPA: 8.41
Class XII	May 2020
LBS college, Dharmabad	58.92
Class X	May 2018
Hu. Pansare High School, Dharmabad	72.20

SKILLS

Programming Languages: Core Java, Hibernate, Springboot
Database and Tools: MySQL, JDBC
Web Technologies: HTML, CSS, Javascript, Bootstrap

PROJECTS

Paw Petopia
- Build a platform where users can browse and adopt pets.
- Detailed profiles for each pet, including photos, descriptions, and care instructions.
- Search and filter options to find pets based on specific criteria (e.g., species, age, care needs).
- Chat: Users can chat with pet owners to ask questions and learn more about pets through chat audio/video call allowing users to interact with pets and its owner in real time.
  Techstack: Java, Springboot, ReactJS, JavaScript, HTML, CSS, SQL.

Web Crawler
- Developed a web crawler bot that simulates the behavior of search engine bots (e.g., Google, Bing) to browse and index web pages.
- Implemented core functionalities for automated web scraping and page analysis across the World Wide Web.
- Gained hands-on experience in web automation, data extraction, and understanding search engine crawling mechanisms.
  Techstack: Python and JavaScript.

Daily Expense Tracker System
- Designed and developed a web-based expense management system to help users efficiently track and manage daily expenses.
- Built responsive and user-friendly web pages using HTML, CSS, PHP, and JavaScript.
- Implemented MySQL as the backend database to store and manage user transactions and expense categories securely.
- Focused on creating an intuitive user interface and smooth data handling for an enhanced user experience.
  Techstack: HTML, CSS, JavaScript, PHP.