Aniket Dalvi

💼 Software Engineer at Code-B

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👤 Profile

Proficient in data structures and algorithms with a focus on full-stack web applications. Experienced in developing and maintaining various software products, dashboards, webpages, and databases. Keen to further enhance skills and explore new technologies to continually improve.

🏢 Work Experience

Code-B   **Sep 2023 – Mar 2024:**
Developed, maintained, and managed a diverse array of software products, dashboards, web pages, and databases, ensuring their continued functionality, optimization, and adaptability.
Projects:

- **PharmaChat**: Developed a specialized chatbot using OpenAI's APIs. The chatbot facilitates communication between patients and doctors, providing assistance and information regarding medical queries.
- **Chat With PDF**: Designed and implemented a software solution aimed at enhancing teaching and learning experiences. This project enables teachers and students to interactively engage with PDF documents, facilitating faster and easier learning.
- **BEML Dashboard**: Contributed to the development of a dashboard application utilized for obtaining information about machineries within. Implemented features to visualize data using graphs and charts, aiding in decision-making processes.

⚙ Skills

Front-end Technologies:
- HTML   CSS   Bootstrap
- Tailwind   Next.js   Netlify

Back-end Technologies:
- Java   Python   TypeScript
- JavaScript   Nest.js   MongoDB
- Docker   GCP (Google Cloud Platform)

☰ Projects

- Taskup - Authenticated task management app for everyone with filters and more .
- Retro textEditor - a project based on Java Swing and Java core concepts.
- WebMagic - a Python-based application that can be used to understand websites more with the help of OpenAI's APIs.
- PDF-and-.TXT-Magic - a Python Streamlit-based application that helps to understand .txt and PDF files. You can chat directly with the contents of the files itself.

🏆 Achievements

- 🏆 Solved 1500+ questions across multiple coding platforms.
- 🏆 Achieved 250+ solutions on LeetCode focusing on Data Structures and Algorithms.

🎓 Education

Bachelor's in Computer Science
ICLE'S, Vashi, Mumbai

🔤 Languages

- 🌐 English (Fluent)   Hindi (Fluent)
- 🌐 Marathi (Fluent)   German (Basic)