Pratik Date

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⌂ Pratikdate

Welcome To Rendercv!

Results-driven and technically proficient software developer with a passion for leveraging technology to solve complex problems. Experienced in Java development, mobile app development (Flutter, Android), and cloud technologies (Firebase, Docker). Skilled in machine learning concepts and libraries. Proven ability to collaborate with cross-functional teams and deliver high-quality solutions in fast-paced environments. Eager to contribute expertise to innovative projects and continue learning and growing in the field of software development.

Education

BE   **University of Pune**, Computer Engineering   Jan. 2021 to May 2025

- CGPA: 8.7/10 (⧉)
- **Coursework:** Software Foundations, Computer Architecture, Algorithms, Artificial Intelligence, Comparison of Learning Algorithms, Data Science.

Experience

ProAzure, Android Developer, Intern   Pune, Maharashtra / Nov. 2023 to Jan. 2024 / 1 months

- Collaborated with a team of developers to design and develop a Chat with PDF application for Android devices.
- Developed a built-in English word meaning finder feature utilizing external APIs and libraries to provide users with instant definitions and context for unfamiliar words within PDF files, integrating AI technology for an enhanced reading experience.

Lets GrowMore, Java Developer   Remote, / Sept. 2023 to Oct. 20 / 1 months

- Developed and implemented Java-based solutions in a virtual internship setting, contributing to the successful completion of 4 projects
- Utilized Java programming language, along with relevant frameworks and libraries, to build scalable and efficient solutions for various business needs.

Projects

Face Recognition Student Attendance System() ⧉   2023

- Implemented Face Recognition Using Dlib and SVM
- Used Python and Dlib.

Monitor Flutter Application() ⧉   2024 to -

- Flutter end to end Application for monitoring performance Of social media platform
- Used Flutter, REST API Django.

Chat with Book App() ⧉   2024 to -

- Developed a built-in English word meaning finder feature utilizing external APIs and Implemented Chat with PDF feature to facilitate seamless interaction and navigation within documents, enhancing the user's book reading experience.
- Used Flutter, REST API Django.