OM PANCHWATE

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EDUCATION

Bachelor's in Computer Engineering, Pune Institute of Computer Technology

2022-2025

Skills developed: [DSA, Data Science, Artificial Intelligence, Leadership]

Diploma in Computer Engineering, Government Polytechnic, Amravati

2019 - 2022

Courses: [C, C++, Java, Advanced Java, Python, PHP]

TECHNICAL SKILLS

Programming Languages C, C++, Java, Python, PHP

Front-end ReactJS, NextJS, TailwindCSS, Shaden, BootStrap

Back-end Node.js, Django, CodeIgniter, Convex Databases SQL, MySQL, MongoDB, SQLite

Developer's tools Git, GitHub, Postman, Visual Studio, Eclipse

EXPERIENCE

Software developer Intern

Feb 2024 - April 2024

Bit Solve Technologies Pvt. Ltd

Pune, India

- Designed and developed an event management system using ReactJS for frontend.
- Utilized SQL procedures to enhance streamline database operations, ensuring efficient data retrieval.

Android Developer Intern

Dec 2023 - Feb 2024

Eco - Cosmo

Pune, India

- Assisted in enhancing and updating existing Android applications, ensuring improved functionality and user experience. Also, Collaborated with teams to diagnose and fix app issues
- Gained hands-on experience with Android SDK, Bluetooth APIs, and real-time data communication protocols

PROJECTS

InC'24

• Developed an Event Management System for Pune Institute of Computer Technology's flagship event, integrating features such as event registration, email notifications, project allocation to judges, Marks entry and result calculation. (www.pictinc.org)

Chatify - Chat App

• Developed a chat application using Next.js, Shadon, and Convex, allowing users to seamlessly sign up, initiate conversations, and share texts, videos, and images. (Github link)

Mess Wala

- Developed an application addressing students' needs by displaying nearby messes and their daily menus based on the user's location.
- Implemented features allowing users to notify mess owners to update menus and enabling owners to update their daily menu. (Play Store).

LEADERSHIP

• Technical Lead, PICT InC'24: Led a 10-member team in developing an application addressing diverse challenges in event management.