ABHAYRAJ B

Pune, India | abhayraj27052005@gmail.com | +91-7802914425 | github.com/abhayraj2705 | linkedin.com/in/abhayraj-b-474890293

Education

MIT ADT UNIVERSITY PUNE, India 2023-2027

B. Tech in Computer Science and Engineering (2nd Year, 4th Semester) | CGPA: 8.9 (present)

The Radiant International School, India

CBSE (Class XII), PERCENTAGE:72

The Radiant International School, India

CBSE (Class X), PERCENTAGE:70

2020-2021

2022-2023

Skills

C++ | C | HTML | CSS | Java | JavaScript | NodeJS | React | MongoDB | MySQL | Git | MERN stack | Frontend Developer | Backend Developer | Full Stack Developer | Next JS

Projects

UNICONNECT (github.com/abhayraj2705/Uniconnect)

NOV'24

- Developed a **full-stack MERN** application (*UniConnect*) to manage and promote university club events with dynamic admin controls and with real-time student registrations tracking.
- Implemented role-based access for club admins and super admins, with features like event creation, user registration tracking, and PDF export of attendee data.
- Integrated MongoDB analytics to track event domains and participation statistics per club, supporting college awards and performance insights.

GetmeAchai (github.com/abhayraj2705/GetmeAchai)

JAN'25

- Built a full-stack platform (GetmeAchai) that enables developers to receive support payments from users, inspired by "Buy Me a Coffee."
- Implemented secure authentication using Next AUTH and integrated Razorpay for real-time payment processing.
- Developed with Next.js frontend and a Node.js/Express backend, using MongoDB to manage users, transactions, and messages.

Passop Manager (github.com/abhayraj2705/Passop)

MAR'25

- Developed **Passop Manager**, a secure password management application with encrypted local storage for storing and retrieving user credentials.
- Implemented features like password storage, category-based storage, and search functionality using React.js and JavaScript

Academic and Extracurricular Achievements

Achieved a CGPA of 9.0+ in First Year

Jun'24

Positions of Responsibility

ACES CLUB | Technical Team Member

Jan'25-Present

 Played an active role in building and managing technical solutions for events, websites, and internal tools as part of the Club ACES technical team.