Aditya Jadhav

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EDUCATION

Pune Institute of Computer Technology	Pune, Maharashtra
B.E. in Electronics and Telecommunication; GPA: 8.82	*2023 –Present*
Vidyamandir Junior College	Miraj, Maharashtra
XII (State Board); Percentage: 72.83 %	*2021 – 2023*
Deshbhakt Nathaji Lad Vidyalaya	Sangli, Maharashtra
X (State Board); Percentage: 98.40 %	*2020 – 2021*

PROFESSIONAL EXPERIENCE

Frontend Development Intern [CodeSoft]

DevHub | *React.js, Node.js, Tailwind CSS, MySQL, Stripe.*

- Crafted DevHub, a **full-stack programmer dashboard** using React, Node.js, and MySQL that centralizes coding stats, code files, and resumes in a single interface.
- Integrated multi-platform profiles (LeetCode, Codeforces, CodeChef, GitHub) via APIs to show combined ratings, problems solved, and activity on one dashboard.
- Created a **Code Vault module** to upload, categorize, and search language-specific templates and snippets, improving reuse of solutions across 50+ code files.

PROJECTS

Real Estate | *Next.js, React, Tailwind CSS, MongoDB*   GitHub

- Engineered a scalable real-estate platform using Next.js and React, implementing client–server rendering and route-based code splitting to handle 500+ property listings smoothly and ensure responsive navigation across pages
- Implemented location-based and price-based search with MongoDB indexes and query optimization, supporting fast filtering across 500+ property records with sub-second response times.
- Built broker-facing listing flows to create and manage rich property profiles (10+ data fields per listing), including multi-image upload, pricing breakdowns, and availability status persisted in MongoDB.

Edu-Track | *React.js, Node.js, Tailwind CSS, MySQL*   GitHub

- Developed a responsive attendance management system in React, reducing manual attendance processing time by ~40% for faculty across multiple batches.
- Implemented secure authentication and role-based access control in Node.js using JSON Web Tokens (JWT), enforcing separate permissions for 3+ roles (students, faculty, admin).
- Designed normalized MySQL schemas (5+ tables for users, batches, subjects, and attendance logs) to reliably store and query attendance records for 900+ students and 20+ courses.

SKILLS

Languages: C++, C, SQL, TypeScript, JavaScript, Python, HTML, CSS
Technologies/Frameworks: React, Next.js, Express.js, Node.js, Tailwind CSS
Database: MySQL, PostgreSQL, MongoDB
Coursework: OOP, DSA, DBMS, Computer Networks
Tools/Platforms: Git/GitHub, Postman, VS Code, Cursor

ACHIEVEMENT

- *State Rank 17 in* National Talent Search Examination (NTSE) Stage-1
- *NTSE Scholar* (National Talent Search Examination 2021)