Sahil Abdul Yunus

Full Stack Developer

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SUMMARY

I am targeting Full Stack Developer roles with a strong focus on knowledge improvement and career advancement. My expertise lies in the MERN stack (MongoDB, Express.js, React, Node.js), through which I've built scalable web applications. I possess a proven ability to deliver projects efficiently from planning to deployment, and I'm dedicated to continuously enhancing my skills to remain at the forefront of emerging technologies.

EDUCATION

BCA

Sant Gadge Baba Amravati University

🗓 08/2023 - 05/2026   📍 Warud,Amarawati,Maharastra India

SKILLS

Bootstrap	CSS	Git	GitHub	HTML	Java	JavaScript	MongoDB	Python	React	Redux

Tailwind	SQL	Node.js	Express.js	Gmail	C++

PROJECTS

Hotel connecting website with Authentication

🗓 01/2025 - 02/2025

A full-featured hotel connecting application enabling users to register, authenticate, and manage their hotels releted posts seamlessly.

- Developed the front-end using Bootstrap, creating a responsive and intuitive user interface.
- Implemented user authentication and authorization using express.js, ensuring secure access to the application.
- Managed the backend entirely with express.js, handling database with mpngodb, retrieval, and user management efficiently.
- includes a powerful search feature, allowing users to filter accommodations based on country
- GitHub repository

PenCraft - Full Stack Blog Writing App

🗓 06/2025 - 06/2025

A full-stack blog writing app built with React and AppWrite, enabling seamless CRUD operations, user authentication, and image uploads. Designed for scalability and clean UI, it ensures a rich and responsive blogging experience.

- A full-featured blog application supporting Create, Read, Update, and Delete (CRUD) operations.
- Built frontend using React and backend powered by AppWrite for authentication, database, and storage.
- Supports image uploads, ensuring rich content in blog posts..
- Designed with focus on clean UI, performance, and scalability
- GitHub repository

Currency Converter

🗓 01/2025 - 01/2025

A sleek and intuitive web application allowing users to easily convert amounts between different currencies, leveraging real-time exchange rates.

- Developed the front-end using html,css, ensuring a responsive design that works seamlessly across desktops, tablets, and mobile devices.
- Implemented real-time exchange rate fetching using an external API for accurate currency conversions.
- Added swap functionality to quickly interchange source and target currencies.
- Supported multiple global currencies to cater to a diverse user base.
- GitHub repository