Gopal N D

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Skills

Front - End Development : HTML, CSS, JavaScript, React.js, Tailwind CSS Next.js, Shadcn UI, Typescript

Back - End Development : Node.js, Express, MongoDB, PostgreSQL

Programming Language : C, Python, JavaScript, C++

DevTools: Git, Docker, Prisma, Next-Auth, Recoiljs

Web 3.0 : Solidity, Hardhat, truffle, Web3js

Projects

Full Stack Blog Application :

Description: A full stack blogging app with features like CRUD operations, search functionality, and comments.

Technologies: Next.js, Prisma, NextAuth, Postgres, HTML, TailwindCSS,

Full Stack AI SAAS Application :

Description: A full stack AI SaaS application with features for managing tasks and projects. Includes AI-powered task creation and progress tracking, with advanced data analytics to monitor and optimise workflows.

Technologies: Prisma, GeminAI, React, Next.js

Node.js Web Application :

Description: Node.js blog application with image upload and text sharing.

Technologies: HTML, CSS, Node.js, MongoDB, EJS

Solar Tracking System :

Description: DIY Solar Tracking System using Arduino (Website Creation for this Project)

Technologies: HTML, CSS, JavaScript, Bootstrap.

Experience

Web Design Hackathon - UI (December 2022)

- Participated in a web design hackathon, developing a hotel booking website.
- **Technologies**: JavaScript, React.js, CSS, HTML

Defy-24 Hackathon - Web 3 (January 2024)

- Created a crowdfunding platform, integrating frontend with Node.js backend and smart contracts.
- **Technologies**: React.js, Node.js, Hardhat, Ethereum, Solidity

Hack To Future 2.0 Hackathon - Web 3 (February 2024)

- Built a Web3 payments application, integrating blockchain technology for secure payments.
- **Technologies**: React.js, Node.js, Hardhat, Solidity, Ethereum

Courses / Certifications
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1. 100x dev Full Stack Web Development Cohort – 100x dev
2. Web Development Boot camp – Udemy

Education
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Sri Sairam College of Engineering Bengaluru, Karnataka
BE Artificial Intelligence and Machine learning   (2022 – 2026)

Christ Junior College Bengaluru, Karnataka
Physics, Chemistry, Maths   (2020 – 2022)