AYUSH VISHWAKARMA

Developer

🌐 portfolio   ✉ Gmail

📞 9131479656   ⚙ Github

📍 Pune,India   in /Linkedin

SUMMARY

Focused and self-driven Web Development student with strong command over JavaScript . Known for attention to detail, clean code, and building functional, responsive interfaces. Constantly learning and improving through real-world projects and hands-on problem solving. Looking to contribute technical skills and logical thinking to a high-performance development team.

SKILLS

Languages: Java, Javascript

Backend: Node.js,Express.js,Firebase,Inngest,Clerk

Database: MongoDB, Neon (PostgreSQL)
Frontend: CSS3, Tailwind CSS,React.js, Next.js

CS Core: DSA,OOPS,SYSTEM DESIGN,DBMS

PROJECTS

Web development | **AI-Powered Career Toolkit** | **Github**
A responsive website with good SEO performance and secure authentication.
features:AI-generated cover letter,resume,mock test,industry insights
Technology used: Next.js,Tailwind CSS,Clerk,PostgreSQL

Web development | **AQI Tracker with Personal recommendation** | **Github**
Full-stack air quality monitoring app which fetches real-time AQI and provides personalized health recommendations
features: Real-time pollutant data,AQI,Personal recommendation
Technology used:HTML,CSS,Javascript,OpenWeatherApi,MongoDB Atlas

Web development | **Adanced TODO-LIST** | **Github**
Advance Todo list with real-time data of weather to schedule your task with date stamp
features: Weather information,Favourite task,Mark as done
Technology used: React,Redux-toolkit,OpenWeatherApi

CERTIFICATE

Duration-61.5hrs | **Java programming Language** | **Link**
In this course I have learned about the concepts of Java like Loops,Oops,Exception handling, Conditional statements. Moreover, this course helped me solved more 50 questions to get deeper understanding of the concepts.

Duration-10hrs | **Data-Structure Algorithm** | **Link**
This course was a great way to learn concepts of DSA through animated video which helped to visualize and understand the topics easily.

EDUCATION

8/2022 - current | **Computer Science and Business studies (Bharati vidyapeeth)**
aggregate CGPA:8.6

4/2020 - 4/2021 | **Higher Secondary(D.A.V Public)**
percentage: 88

4/2020 - 4/2019 | **Secondary(D.A.V Public)**
percentage: 91.4

LANGUAGES

English , **Hindi** - native