Abhishek sagar

✉ abhi805110@gmail.com 📞 6200876953 in Abhishek sagar ✂ Geeksforgeeks ⌽ Github

EDUCATION

B. Tech, *Jai Narain College Of Technology*   2020 – 2024
8.28 CGPA

Intermediate(Class XII), *KHS Institute - 72%*   2020

Matriculation (Class X), *Modern English School - 8.2 CGPA*   2017

SKILLS

Programing Language	**Web Technology**	**Subject**
C++ (STL), Java	HTML, CSS ,JavaScript , Tailwind CSS, React	Data Structures , DBMS, OOPS

INTERNSHIP EXPERIENCE

SFR Medical (Streamlined Forensic Reporting)   Jul 2023 – Aug 2023
- Collaborated effectively on diverse projects under team guidance.
- Functioned as an IT Intern, making meaningful contributions to a dedicated team and reporting to the Team Lead.
- Maintained the new joiner onboarding database, resulting in enhanced operational efficiency.
- Utilized ticketing tools to efficiently address queries, managing a significant volume of requests during peak periods.
- Gained practical experience in successfully resolving various technical challenges, significantly boosting problem-solving skills.

Web Development and Designing, *Oasis Infobyte*   Dec 2022 – Jan 2023
- Contributed significantly to designing and executing assigned tasks, emphasizing aesthetics and user experience.
- Created multiple static websites, including personal portfolio, e-commerce shoe shopping, and temperature conversion app.
- Utilized HTML, CSS, and JavaScript for development.

PROJECTS

OpenAI Image Generator with React
- **Description** : Developed an image generator using React.js integrated with the OpenAI API for customized image creation.
- **Key Achievements** : Developed a solution to eliminate the need for external image searches, enabling direct access to relevant visuals within the application.
- **Technologies Used** : React.js, OpenAI API.

Payment Website, Razorpay Clone,, *Best Payment Solution for Online Payments in India*
- Created a high-performing Razorpay clone that streamlined online payments efficiently.
- Leveraged the latest CSS version for a contemporary and engaging website design.
- Employed HTML, Tailwind CSS, and JavaScript to ensure optimal functionality and responsiveness.

CERTIFICATES

C++ Data Structure in STL 🔗	**Code battle 4.0** 🔗	**Online Quizzing Festival** 🔗
Coursera	CodeMistic	IIT Bombay

CO-CURRICULAR ACTIVITIES

- Traveling, Editing , soccer