

MD SAHIL

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Summery:

Full Stack (MERN) Developer and C/C++ Developer with a robust foundation in software engineering, seeking a challenging role to leverage technical expertise and creative problem-solving skills. Proficient in developing scalable, efficient, and maintainable applications across diverse industries.

Skills:

Software Skills: C • C++ • JavaScript

Technical Skills: React.js | Express.js | MongoDB | Node.js | MySQL | Tailwind-CSS | HTML | CSS | DSA

Soft Skills: Communication • Problem-Solving • Adaptability • Time Management • Team-Work • Leadership

Other: Git • Git Hub • Postman

Work Experience

Web Developer

Mar'24-May'24

Zidio Development | Hybrid

- Collaborate with experienced developers team and create and maintain web applications.
- Learn and Apply the latest technologies and industry best practices.

campus Ambassador

Dec'23-feb'24

PW (physicsWallah) | Online

- Organized and hosted campus events, including workshops and information sessions, to educate students about PW offerings.
- Leveraged social media and other communication channels to expand reach and engagement.
- Executed marketing campaigns to raise awareness and drive participation in PW activities.

Projects:

Evently(Event Management web-app)

- Evently is a comprehensive event management application built using the MERN stack (MongoDB, Express.js, React, Node.js). The application enables users to create, list, and book events seamlessly. The primary objective of Evently is to streamline the process of event management, providing a user-friendly interface and robust backend functionality.
- Users can create events by providing necessary details such as title, description, date, time, and location

ImageEnhance

- ImageEnhance is a sophisticated SaaS (Software as a Service) application designed to provide users with advanced image editing capabilities. The platform allows users to edit images, restore image quality, and remove unwanted objects from the background. Additionally, it features an intelligent search function that displays specific posts based on user queries.
- Created an intelligent search system that improves user experience by delivering highly relevant results based on user queries.
- Ensured secure user authentication using CLERK and efficient subscription management, enhancing user trust and engagement.

Education:

Jamia Hamdard

Bachelor of Computer Application (7.8 CGPA)

Delhi, India

08/21 - 06/24