MIR SAHIL

FULLSTACK DEVELOPER

CONTACT
0172055266
sahilmir1996@gmail.com
https://github.com/sahilmir1
🔘 India, Assam
SKILLS
JavaScript NodeJS Java Python
Coldfusion MySQL
HTML & CSS React
Angular
EDUCATION Bachelor of Computer Science Taylors University
2018-2021
 Designed and developed a chatbot for the Hilti website to improve customer experience and streamline the purchasing process. Utilized various technologies, including natural language processing, machine learning, and Node.js, to create a conversational and user-friendly chatbot Created and published a mobile application for students to take online tests in Java and Android Studio.
LANGUAGES
English —
Hindi
Bengali ————

PROFILE

I am a skilled Full Stack Developer with 2 years of experience in developing and launching successful projects, I am well-versed in various programming languages and technologies. I have a strong background in web development, with expertise in HTML, CSS, JavaScript, React, Node.js, and MySQL. I have successfully developed and launched two major projects over the course of 16 months. These include a virtual system for creating computer chips and a loan management system.

WORK EXPERIENCE

Full Stack Developer

Esolved MSC Sdn. Bhd

August 2021 - June 2023

- Successfully developed and launched two projects worth more than RM100k each.
- Collaborated with clients to gather requirements and develop project specifications.
- Developed multiple web application for clients with MERN stack, Coldfusion and MySQL.
- Troubleshot and debugged code to ensure smooth functionality of the applications. Integrated third-party APIs and developed custom APIs using NodeJS for clients.
- Maintained project documentation, including technical specifications and user manuals.
- Contributed to the development of web applications that met clients' needs and exceeded their expectations.
- Gained experience in project management, technical design, and software development life cycle.

Junior Developer Intern

Versa Asia

March 2021 - June 2021

- Worked on the Versa Mobile App using AngularJS, designing a core feature where users could visually see their earnings through graphs
- Collaborated with the development team to design and develop user-friendly interfaces for the mobile app
- Contributed to the development of various features and functionalities
 of the mobile app, including payment processing, user authentication,
 and notifications Conducted testing and debugging to ensure smooth
 performance of the mobile app
- Helped in the development of a customer ticket tracking system, using Java programming language.