Md Shamse Alam

Sitamarhi, Bihar, India

mdshamse79860 @gmail.com □+917986039442 mhttps://www.linkedin.com/in/mdshamse/

SUMMARY

Experienced Full Stack Web Developer. Skilled in front-end and back-end development, as well as database management. Applying for the position of SDE at Oracle to utilize expertise in building robust software solutions and contribute to the company's technological advancements.

EXPERIENCE

IT Intern

Birla fertility & IVF (Gurugram)

1 June 2023 - 31 July 2023, Birla Fertility &IVF, Gurugram

- As an IT intern at Birla Fertility & IVF, I contributed significantly to the organization's technological advancements. My main accomplishment involved developing a specialized examination system tailored to the specific requirements of Birla Fertility & IVF.
- Throughout this experience, I refined my proficiency in PHP programming language and gained practical knowledge in managing databases. Moreover, I enhanced
 my frontend development skills, ensuring the seamless user experience of our projects.
- In addition to technical growth, my internship provided ample opportunities for personal development. I improved my communication skills, adeptly interacted
 with colleagues and stakeholders, and fostered a collaborative teamwork environment. These soft skills are invaluable assets that I continue to cultivate as I
 progress in my career.

PROJECTS

Covid Query App

- · Developed a mobile application named "COVID Query" aimed at providing users with real-time updates on COVID-19 cases and vaccination locations.
- Through this app, users can easily access the latest information on current COVID-19 cases, helping them stay informed about the ongoing situation. Additionally, the app includes a feature to locate vaccination centres, facilitating easy access to vaccination services for users in need.
- · This project allowed me to contribute to public health awareness and accessibility, leveraging technology to provide vital information during the pandemic.

Weather App

- Utilizing Angular Ionic, I designed and developed a comprehensive weather application from scratch. Integrating API functionality was a crucial aspect of this project, allowing real-time weather data retrieval and presentation to users.
- A notable aspect of my contribution was the enhancement of the application's visual appeal through refined styling techniques. By implementing modern design principles, I ensured an intuitive and visually engaging user interface, thus improving the overall user experience.

React

- successfully developed a calculator application using React, showcasing my proficiency in frontend development with this popular JavaScript library.
- This project involved creating a user-friendly interface with intuitive functionality for performing basic arithmetic operations. By implementing React component-based architecture, I ensured efficient code organization and seamless interaction for users.
- Through this endeavour, I further solidified my understanding of React core concepts and honed my skills in building dynamic web applications.

EDUCATION

Bachelor of Computer Application

Lovely Professional University • Jalandhar, Punjab • 2024 • 7.44

· Achieved victory in a competition showcasing adeptness in following instructions, thereby demonstrating strong listening and language comprehension skills.

Higher Secondary School

Delhi Public School(Lagma) • Sitamarhi, Bihar • 2021

Secondary School

Vidyapati Public School(Padumkher) • Madhubani, Bihar • 2018

CERTIFICATIONS

Frontend Development using Angular

Board Infinity • Nov 2023

Introduction to Software Engineering

IBM• Nov 2023

Programming with JavaScript

Meta• Oct 2022

Version Control

Meta• Nov 2022

SKILLS

Frontend: HTML5, CSS, , JavaScript, Bootstrap Framework, Tailwind CSS, Angular, TypeScript, React

Backend: PHP ,NodeJS, ExpressJS, MongoDB, SQL, Oracle Database

Tools & Platforms: Git, XCode, Google Cloud, Google Search Console, SEO, Google Analytics.

Programming Languages: C/C++,Python

Soft Skill: Leadership, Communication, Creativity, Problem Solving, Team Collaboration