AVINASH SAH

Frontend Developer

EMAIL ID: sahavinash977@gmail.com

+919957755496

GitHub: github.com/avinashsah995

CAREER VISION

Aspiring for a position in the information technology industry where I can utilize my skills and abilities to grow professionally, be resourceful, innovative, and flexible, as well as utilize these skills to develop my career and to help the organization grow.

EDUCATIONAL QUALIFICATION

- √ BCA (Bachelor of Computer Application)-Completed from Dibrugarh University.
 2022
- √ 12th from Tinsukia College, Tinsukia 2019, AHSEC Board
- √ 10th from Prabhat Tara English Academy, Tinsukia 2017, CBSE Board

TECHNICAL SUMMARY

WEB TECHNOLOGIES

- > Hands-on good in front-end development utilizing JavaScript framework such as React-JS as well as front-end technologies HTML5, CSS3, and JSON.
- > Good in creating web forms and user control worked with CSS.
- > Good understanding of object-oriented JavaScript programming.

✓ JAVASCRIPT

- > Strong Understanding of core JavaScript concepts, including variables, data types, functions, and control flow.
- > Knowledge of Document Object Model manipulation to create dynamic and interactive web pages.
- > Ability to handle various events and create event listeners to respond to user interaction effectively.
- > Familiarity with working with various web APIs, such as Fetch API, to interact with server-side data and services.

▼ REACT JS

- > Good Knowledge of Props and Components.
- > Good Knowledge in React-Router-dom.
- > Good Knowledge of Hooks.
- > Good Knowledge of Axios.
- > Good Knowledge of JSON Server, CRUD Operation.

MYSQL

- > Good understanding of RDBMS concepts.
- > Comfortable in writing SQL statements like DDL, DML, DQL, etc.
- > Implemented Joins and subqueries.
- > Good knowledge of Grouping and Functions.

TECHNICAL SKILLS

- > Programming: Java, SQL, PHP
- > Web Technology: CSS, HTML, XML, JAVASCRIPT, REACT-JS
- > RDBMS: Oracle, MY-SQL
- > Tools/IDE: Eclipse, SQL-Yog, Turbo C, Visual Studio, MySQL, Oracle10g.
- > Design Software: Photoshop, Figma, Canva.
- > OS: Windows, Unix

ACADEMIC PROJECT

✓ E-GUIDE - Collection of Books, notes, and question paper Portal

- Team size:02, Frontend Development using HTML, CSS.
- The project is developed to provide a simple interface for managing books, notes, and previous years' question papers in digital form.
- The main objective of the project is to reduce the burden of physical books on students.

PROJECTS

- Personal Portfolio
- CRUD App Using React-JS
- Weather App
- Testimonial Slider
- To-Do List
- Gradient Colour Generator

- Guess The Number Game
- Temperature Convertor
- Form Validation
- Carousel
- Age Calculator
- CRUD App Using MERN

PERSONAL STRENGTH

- If any of the tasks are assigned, would like to take responsibility as an initiative.
- · Confident and determined.
- Ability to cope with different situations.
- Effective communication.