Summary

Dedicated and detail-oriented developer with a passion for learning and adapting to new technologies. Possessing three years of diverse experience in both professional and freelance capacities, with a strong focus on collaborative teamwork and individual project dedication. Actively contributed to open-source projects, showcasing the commitment to the developer community.

Skills

Front End: HTML5, CSS3, ReactJS, ReactNative, JQuery, Bootstrap

Back End: NodeJS, Express, MongoDB, WatermelonDB, SQL Server, SQLite

Languages: Javascript (ES6), Typescript, SQL, TSX, HTML VBScript, Tex

Concepts: Object Oriented Programming, Functional Programming, Agile Methodologies

Miscellaneous: Git, SVN, GitHub, Linux, Bash, ZSH, Regexp, SSMS, VS Code

Experience

StayinFront

Full Stack Developer

Gandhinagar, Gujarat August 2022–Present

- Built various automated processes to import/export different data in CSV and JSON format.
- Developed an interactive dashboard with search and filters that helped users plan activities on weekly basis.
- Analyzed huge undocumented legacy codebase to assess its compatibility with unique client requirements.
- Utilized the above analysis to implement the given requirements without damaging existing functionalities.
- Earned the Most Valuable Player Award within my first year for overall excellent performance.
- \bullet Languages: HTML, CSS, JavaScript, SQL, VBScript
- Libraries/Tools: JQuery, BootStrap, SVN, ASP.NET

Projects

- Developed discord bots using Typescript, NodeJS and Discord.JS demonstrating strong back-end skills.
- Creating a mobile wallet app using React Native, showcasing independent development skills.
- Contributed code to open-source projects, actively engaging with the developer community.

Education

Bachelor of Science in Mathematics

April 2023

Gujarat Arts and Science College, Ahmadabad Total CGPA: 7.29

Certificates

FreeCodeCamp Javascript Algorithms and Data Structures

FreeCodeCamp Back End Development and APIs (using NodeJS, Express and MongoDB)