AHMED AHMED

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GitHub: https://github.com/AhmedAhmed5698 |

Portfolio: https://ahmedahmed5698.github.io/Portfolio/index.html

Full Stack Web Developer with a life-long dedication to learning. Demonstrated leadership with a clear understanding of the five stages of web development to create fully functional websites and web applications. Equipped with the knowledge and expertise to collaboratively with a like-minded team to ensure optimal results for user-centered and technology-centered designs.

TECHNICAL SKILLS

Languages: HTML5, CSS3, JavaScript, jQuery, Bootstrap, Firebase, NodeJS, MySQL, MongoDB, Express, Handelbars.js, React.js

PROFESSIONAL EXPERIENCE

Tusk Official LLC Web Developer Trainee

06/2019-Present Saint Paul, MN

As a trainee Front End Developer on Tusk offical's Team, I use solid software development practices to build data driven web applications & help meet business requirements.

- Helped develop and maintain an internal application that allows admin to assign camp goers to cabins
- Developed front end design using bootstrap and further edited using HTML and CSS
- Participated in code reviews for quality assurance
- Improve code quality via unit tests, refactoring and adhering
- Excel in self sought learning & staying plugged in to industry standards & emerging technologies.

Projects

TrainSchedule| GitHub: http://bit.ly/30gKm7k | Site: http://bit.ly/2P4fgyL

TrainSchedule user-friendly application that incorporates Firebase to host arrival and departure time.

- Provides up-to-date information about various trains arrival times
- Accepts users input to add new train name, start time and frequency to schedule.
- Displays schedule in repeating table with next arrival based on current time and frequency of train stops.
- Languages Used: JavaScript, jQuery, HTML5, CSS3, Firebase.

Minneapolis Volunteer| GitHub: http://bit.ly/30qKm7k | Site: http://bit.ly/2KZMqCL

Minneapolis Volunteer is an application designed to present volunteering opportunities across the city.

- Connect users to potential volunteer sites in Minneapolis.
- Event calendar focuses on tracking and reporting volunteering work.
- Languages used: HTML5, CSS3, Bootstrap, Express, JavaScript, jQuery, MySQL, Sequelize, Axios, Bcrypt, Passport.

EDUCATION

Bootcamp Certificate: University Of Minnesota, Saint Paul, MN

A 24-week intensive program focused on gaining technical programming skills in HTML5, CSS3, JavaScript, jQuery, Bootstrap, Firebase, NodeJS, MySQL, MongoDB, Express, Handelbars.js, and React.js.