



Haseena S A

MERN-Stack Web Developer

About me

Hi, I'm a MERN stack web developer with a passion for coding and problem-solving. I have strong knowledge in HTML, CSS, and JavaScript, as well as with Node.js, React.js, and MongoDB. I'm eager to put my knowledge to use in a professional environment and look forward to contributing to the success of the team. I'm a fast learner who loves to challenge myself and take on new projects, always looking for ways to improve my development skills.

Summary

- Completed MERN Stack certification course at Pro Stack Academy.
- Hands-on knowledge in web development using HTML5, CSS, Bootstrap, JavaScript, ES6, Babel and React JS.
- Proficient in using React JS to build Single Page Application and solid understanding of Component, State, Props, Routing, Component Life Cycle methods.
- Developed certain features of the application functionality i.e, CRUD (Create, Read, Update, Delete) on both React and Node.js with MongoDB.
- The back-end use of Node JS, Express JS, MongoDB and Mongoose, the complete MERN stack to provide RESTful API.
- Used Node Package Manager (NPM) to manage the modules and used it to install useful tools such as Express, Dotenv, chalk, Morgan, mongoose, bcrypt.js and jsonwebtoken..
- Possess strong analytical skill, self-driven, keen to learn, adopt new technologies and process.

Projects

Portfolio [React] [Deployed link-click here](#)


- Completely based on Functional Component and List and Conditional rendering, Hooks, Props, Event Handling and Binding.


Posts-User Application [Deployed link-click here](#)

- Completely based on useState and useEffect Hooks using API's.

Contact

 <https://github.com/haseenasa03>

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Skill

HTML CSS Bootstrap

Git GitHub Javascript

ES6 Reactjs React-hooks

Redux Thunk Node JS

ExpressJS UI MongoDB

Education

Bachelor Of Engineering in
Computer science
Percentage- 58.9%

Diploma in Computer Science
Percentage- 83.4%

Gnana Deepa High School
Percentage- 77.92%