

SREEHARI.S

Kerala, Trivandrum , 695141 / [Email](#) / [+91 9645063384](#) / [Portfolio](#) / [LinkedIn](#) / [github](#)

OBJECTIVE

Results-driven backend developer with hands-on expertise in Node.js, Express.js, PostgreSQL, and MongoDB. Proven ability to design robust server-side solutions and manage RESTful APIs. Completed a one-year internship showcasing technical acumen and creativity. Eager to tackle new challenges and drive continuous improvement in backend development.

SKILLS

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- **Backend Technologies:** Node.js, Express.js
 - **Frontend Technologies:** HTML,CSS,React
 - **Database Management:** MongoDB, PostgreSQL
 - **API Development:** RESTful APIs
 - **Tools:** GitHub, Postman

Experience

Stackmod Innovations

09/2023 – 09/2024

Software Developer Intern, Thiruvananthapuram, Kerala

- Architected and optimized RESTful APIs, enhancing data integration and responsiveness.
- Engineered robust web applications leveraging the MERN stack to deliver high-performance solutions.
- Strengthened application security through the implementation of JWT for seamless authentication and authorization.
- Streamlined version control and collaboration using Git and GitHub.
- Crafted scalable server-side logic and APIs with Node.js, driving efficiency and reliability in backend services.

Projects

PORTFOLIO

[GitHub](#)

Created a responsive static portfolio page using **HTML** , **CSS** and **JS** with media queries for a user-friendly design across various screen sizes. [GitHub](#).

CHAT ROOM

[GitHub](#)

Built a real-time **Chatroom** using **Express**, **Socket.io**, and **EJS** for dynamic message rendering and real-time communication.

STATIC WEBPAGE

[GitHub](#)

Designed a static webpage using **HTML** and **CSS** for a responsive and visually appealing layout, optimized for different screen sizes.

TODO APP

[GitHub](#)

Built a **Todo App** in **React** with **Axios** for **CRUD** operations, **toggle** feature and **MongoDB** for data storage.

EDUCATION

Paradise Public school Higher Secondary School,Computer Science

2016 – 2017