Sabari Vijayan *Graduate Engineer*

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Profile

Energetic and highly motivated MERN Stack Developer, aiming for a seamless transition into the Web Development industry. A quick learner with excellent problem-solving abilities, strong attention to detail, and a commitment to achieving project goals. Seeking an entry-level position in your organization to apply acquired skills, contribute effectively, and embark on a successful career journey.

Projects

Potato ⌉
Food Delivery App (*live*)
- It is a MERN Stack project based on widely available food delivery apps such as Swiggy and Zomato.
- It has a live frontend and an admin side.
- Users can create an account to order the available food items and place an order for the same.
- Payment window is set up using Stripe and COD is also available.
- Technologies Used - Reactjs, Nodejs, Mongodb, Expressjs, Stripe, Render

Spotify Clone ⌉
- Developed the Spotify Clone using MERN Stack (MongoDB, ExpressJS, ReactJS, NodeJS) for a seamless full-stack application.
- Implemented user authentication using JsonWebToken, allowing users to sign up, log in securely, and manage their playlists with proper authorization.
- Integrated Spotify API to fetch real time music data, enabling users to browse, search and play music.
- Technologies used - NodeJS, ExpressJS, ReactJS, MongoDB.

Weather App ⌉
- Fetch and display accurate and up-to-date weather data using a weather API, providing users with current conditions and forecasts.
- Implemented icon changes according to the weather conditions, temperature and wind speed.
- Technologies used - HTML 5, CSS, API Implementation, JavaScript.

Skills

Frontend Technical Skills
JavaScript, HTML 5, CSS, ReactJs

Backend Technical Skills
NodeJs, MongoDb, ExpressJs

Soft Skills
Critical Thinking, Time Management, Problem Solving, Teamwork, Continuous Learning, Communication Skills, Adaptability

Certificates

- upGrad Full Stack Development Bootcamp ⌉

Education

Ernakulam, India	**Bachelor of Technology - Electrical and Electronics Engineering** *Federal Institute of Science and Technology*