LAYEK MIAH

JUNIOR FRONT-END DEVELOPER

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Career Object

A highly motivated and passionate Junior Frontend Developer with expertise in HTML, SCSS, JavaScript, React, and modern web technologies. Eager to contribute my skills in building responsive and user-friendly applications while continuously learning and growing in full-stack development. My goal is to create scalable, interactive, and visually appealing web experiences.

PROFESSIONAL SKILLS

Design Understanding Team Collaboration

Problem Solving Responsive

TECHNICAL SKILLS

React, HTML, CSS, JavaScript, Taiwlind Css, Node.js, Express.js Mongodb, Jwt, REST APIs, Git, Github, Postman

PROJECTS

Plant Care Tracker:

A full-stack, responsive web application to manage and monitor your plants' care schedules. Built with modern technologies including React, Tailwind CSS, Express, and MongoDB, the app provides an intuitive interface to add, view, sort, and explore plant data with rich visuals and animations.

<u>&LiveDemo</u> <u>&ClientRepo</u> <u>&ServerRepo</u>

ServiSphere - Service Booking Platform:

ServiSphere is a full-stack web application where users can explore and book a variety of home services such as cleaning, plumbing, electrical, and more. Service providers can list their services, manage bookings, and update service statuses. The platform is responsive, user-friendly, and supports authentication and authorization with Firebase.

<u>PLiveDemo</u> <u>PServerRepo</u>

EXPERIENCE

Self-Learning Projects (React & Node.js Developer) Built full-stack web projects during online courses (Programming Hero, Udemy) using React.js, Node.js, Express.js, and MongoDB. Developed RESTful APIs, implemented authentication with JWT, and built responsive front-end interfaces with React and Tailwind CSS.

Practiced real-world project structures, problem-solving, and clean coding through handson learning. Used Git and GitHub to manage code and collaborate in coding communities.

EDUCATION

Bachelor of Arts (B.A.)

Jawa Bazar Degree college, Sunamgani

(Expected Graduation: 2027)

Actively learning modern web development technologies alongside academic studies.

Continuously improving skills in problem-solving, UI design, and full-stack web development through online courses and self-practice.

Passionate about applying technical knowledge in practical projects and freelancing opportunities.

ADDITIONAL INFORMATION

Languages: English, Hindi, Bangla.