MD. SAJADUR RAHMAN

MERN STACK DEVELOPER

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(🌐) Portfolio (in) Linkedin (🐙) Git Hub

TECHNICAL SKILLS:

- **Languages:** JavaScript, Typescript
- **Frontend Technologies/Frameworks:** HTML5, CSS3, Tailwind CSS, React.Js, Next.js
- **Backend Technologies/Frameworks:** Node.Js, Express.JS, MongoDB, Mongoose
- **Data & State Management Tools:** Redux, Axios, Tanstack Query
- **Developer & Design Tools:** VS Code, Git & GitHub, Figma, Adobe Photoshop, Canva, Microsoft Tools
- **Interpersonal Skills:** Active Listening, Teaching, Quick Learning, Team Leading, Management

CAREER OBJECTIVE:

Hardworking web developer passionate about developing user-friendly and efficient solutions, quickly learning new skills adapting to challenges, and continually contributing to meaningful and impactful projects.

EXPERIENCE:

Junior Web Developer   Jun 2022 – Present
IT Vanilla | Dinajpur, Bangladesh

- **Client Projects:** Designed and developed responsive websites for various clients using WordPress.
- **Website Maintenance:** Provided ongoing maintenance and updates for client websites, ensuring optimal performance and security.
- **Teaching Students:** Teach web development and WordPress, guiding students in practical projects.

PROJECTS:

DevQuerys - Developer Focused Q&A Platform   Live Link | Git Hub Code Link

- **Duration:** 05 September 2024 - 25 October 2024
- **Role:** Project Manager | MERN Stack Developer
- **Technologies Used:** React, Next.js, Node.js, Express, Socket.io, MongoDB, NextAuth
- **My Contributions:** Authentication By Next Auth, Integrate Stripe Payment Gateway, Implementing AI By Using Gemini API, Real Time Message System Using Socket.io, Sent Meeting Invitation Using NodeMailer
- **Project Features:** DevQuery – A collaborative project to build a developer-focused Q&A platform similar to Stack Overflow, aimed at helping programmers find answers to technical questions.

Contest Hub - Online Contests Platform   Live Link | Client Git Hub Link | Server Git Hub Link

- **Duration:** 1 Week
- **Technologies Used:** Tailwind CSS, React.js, Node.js, Express.js, MongoDB
- **Project Features:** This website provides a streamlined platform for hosting online contests, featuring Firebase Authentication for secure user access, real-time updates, responsive design, and Stripe integration for smooth payments.

Quick Wallet - Mobile Financial Service   Live Link | Client Git Hub Link | Server Git Hub Link

- **Duration:** 4 Day
- **Technologies Used:** Tailwind CSS, React.Js, Node.js, Express.js, MongoDB
- **Project Features:** Built a Front-End focused website for Mobile Financial Services, allowing users to withdraw, cash out, and add money with personalized real-time updates And a basic dashboard.

EDUCATION:

Dinajpur Polytechnic Institute | Dinajpur   Expected Graduation: 2027
Diploma In Mechanical Engineering | Session 2022-2023