

## MD.ANAMUL HAQUE

Frontend Developer  
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### SUMMARY:

Highly motivated Computer Science and Engineering undergraduate with practical experience in web development. Proficient in creating modern, responsive web applications using React.js, JavaScript, CSS, Tailwind CSS, Bootstrap and Firebase. Skilled in backend development with Node.js, Express, MongoDB, and JWT for secure authentication. Adept at developing user-friendly interfaces and enhancing backend functionality. Seeking an entry-level position to apply my technical skills and contribute to an innovative company's growth.

### SKILLS:

#### Technical Skill

Front End: React.js, JavaScript (ES6+), CSS3, HTML5, Tailwind CSS, Bootstrap,

Back End: Node.js, Express.js, MongoDB, MySQL, Firebase, JSON Web Tokens (JWT), RESTful APIs.

Tools and Platforms: Git version control, GitHub, Visual Studio Code.

### PROJECTS:

#### 1. Building Management System

[Live link](#)

[Client github](#)

[Server-github](#)

- Integrated Stripe Payment Gateway: Implemented a secure and seamless payment system for monthly rent collection using Stripe, ensuring efficient and reliable transactions.
- Role-based Dashboard Management: Developed distinct dashboards for admin, user, and member roles, providing tailored access and functionality based on user roles.
- JWT Authentication and Google Login Integration: Enhanced security and user convenience by integrating JSON Web Token (JWT) for secure data handling and Google Login for easy authentication.

#### 2. Art and Craft Store

[Live link](#)

[Client github](#)

[Server-github](#)

- Secure User Authentication: Implemented JWT for secure user authentication and authorization.
- Full-stack Development: Developed the platform using HTML, CSS, JavaScript, and Node.js for a seamless front-end and back-end integration.
- Here is also a user feedback section. In this section field user can tell about this website and also a FAQ section for users question answer.

#### 3. Library Management System

[Live link](#)

[Client github](#)

[Server-github](#)

- Automated Borrowing System: Developed a feature that allows users to check out and return books online, with real-time updates on availability and due dates.
- Full-stack Development: Developed the platform using HTML, CSS, JavaScript, and Node.js for a seamless front-end and back-end integration.
- Filter System: User can filter specific same book type by using category name property.

### EDUCATION:

B.Sc Engineering in Computer Science and Engineering

Bangabandhu Sheikh Mujibur Rahman Science and Technology University, Gopalganj

2022-2026

### LANGUAGES:

1. Bangla (native)

2. English (comfortable)