

MD. SIDDIQUR RAHMAN

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Portfolio: <https://md-siddiqur-rahman.netlify.app/>

GitHub: <https://github.com/siddiqur2002>

Location: Dhaka, Bangladesh



Professional Summary

Motivated and detail-oriented **Frontend Web Developer** with a solid foundation in modern web technologies and a passion for building intuitive, responsive, and high-performance user interfaces. Currently pursuing a **B.Sc. in Computer Science & Engineering** at Muhammadpur Central University College under National University of Bangladesh. Adept at turning creative ideas into functional products with clean code and user-centered design. Eager to contribute and grow in a collaborative, fast-paced engineering team.

Technical Skills

- **Languages & Markup:** HTML5, CSS, JavaScript (ES6+), TypeScript
 - **Frameworks & Libraries:** React.js, Node.js, React Fiber, three.js, Redux Tools
 - **Styling & Tools:** Tailwind CSS, Bootstrap, React Ui/Ux libraries
 - **Version Control:** Git, GitHub
 - **Databases:** MongoDB, MySQL, PostgreSQL
 - **Other:** RESTful APIs, Responsive Web Design, Figma, Cross-browser Compatibility, Debugging & Testing
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Projects

1 E-Commerce Web Application

Tech Stack: React.js, Node.js, MongoDB, Tailwind CSS

- Designed and developed a fully responsive e-commerce frontend with dynamic product listings, shopping cart, and checkout features. - Integrated REST APIs for product data, user authentication, and order management. - Implemented clean UI components and state management for smooth user experience.

2 Personal Portfolio Website

Tech Stack: HTML5, CSS3, JavaScript, Bootstrap

- Built a modern, mobile-friendly personal portfolio to showcase projects and skills. -

Optimized for SEO and fast loading performance. - Deployed and maintained using GitHub Pages.

3 Task Manager Web App

Tech Stack: React.js, Node.js, PostgreSQL

- Developed a simple yet powerful task manager with user login, CRUD operations, and data persistence. - Applied responsive design principles to ensure usability across devices. - Used Git and GitHub for version control and collaboration.

Education

B.Sc. in Computer Science and Engineering (CSE)

Muhammadpur Central University College — National University of Bangladesh

Expected Graduation: [2027]

Certifications

- “Easier Stage” of “Robotics Camp-2023” — [Roboment Organization], 2023
- Programming Contest — [Muhammadpur Kendriya College], 2024

Soft Skills

- Strong problem-solving and debugging skills
- Effective teamwork and communication
- Quick learner with a proactive mindset
- Time management and adaptability in fast-paced environments

Languages

- Bengali — Native
- English — Intermediate (Fluent in written and spoken communication)

References

Available upon request.