

# MD SADIK RAHMAN

Computer Science & Engineering Student | Web Development Intern

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in [linkedin.com/in/md-sadik-rahman-937641299](https://www.linkedin.com/in/md-sadik-rahman-937641299) 🐙 [github.com/Sadik386](https://github.com/Sadik386)

🌐 Portfolio: <https://mdsadikrahman.netlify.app/>

## OBJECTIVE

Motivated Computer Science & Engineering student seeking a Web Development Internship position to apply Node.js, Express.js, MongoDB, and React skills in building scalable applications. Eager to contribute to backend logic, API development, and problem-solving while gaining hands-on experience in full-stack web application development.

## TECHNICAL SKILLS

**Backend:** Node.js, Express.js, REST APIs, Mongoose, Puppeteer.js  
**Frontend:** React (Beginner), HTML, CSS, JavaScript  
**Database:** MongoDB, Database Design, CRUD Operations  
**CMS & Tools:** WordPress, Elementor, SEO Basics  
**Programming:** C (Basic), Algorithms, Backend Fundamentals  
**Productivity:** Google Docs, MS Word, Excel, Project Management  
**AI Tools:** ChatGPT, Notion AI for Content & Development

## RELEVANT EXPERIENCE

**Financial Coordinator & Project Manager** 2024 – Present  
*Peace Tower Project, Bangladesh*

- Managed project budgets and coordinated with stakeholders for reporting requirements
- Developed cost tracking systems and maintained transparent financial documentation
- Collaborated with team members on project planning and execution
- Demonstrated strong problem-solving and communication skills

## EDUCATION

**BSc in Computer Science and Engineering** 2025 – 2029  
*Mymensingh Engineering College, Bangladesh* Expected Graduation: 2029  
Relevant Coursework: Programming Fundamentals, Web Technologies, Database Systems

**Higher Secondary Certificate (HSC)** 2023 – 2024  
*Baitush Sharaf Ideal Madrasa, Bangladesh* GPA: 5.00

**Secondary School Certificate (SSC)** 2020 – 2022  
*Bondor Mohammadia Dakhil Madrasa, Bangladesh* GPA: 5.00

## PROJECTS

**Book Scraper Tool** 2024  
*Technologies: Node.js, Puppeteer.js, MongoDB*  
*GitHub: [github.com/Sadik386/mangadexscaper](https://github.com/Sadik386/mangadexscaper)*

- Built a scraping tool to extract book data from online sources
- Stored structured book data in MongoDB for further processing
- Automated browser actions with Puppeteer.js for efficient scraping
- Designed scripts for scalability and future expansion

## Peace Tower Expense Management

2024

Technologies: *Html, Css, Javascript*

GitHub: [github.com/Sadik386/Peace-Tower-Expenses](https://github.com/Sadik386/Peace-Tower-Expenses)

- Developed a financial management system for Peace Tower project
- Implemented CRUD operations for expense tracking and reporting
- Used Mongoose to manage MongoDB schemas and validations
- Built RESTful APIs to manage and retrieve financial data

## Personal Portfolio Website

2024

Technologies: *WordPress, Elementor, HTML, CSS, JavaScript*

- Developed a responsive portfolio website showcasing projects and skills
- Implemented SEO best practices and optimized for search engine ranking
- Integrated contact forms and social media links for better user engagement
- Live URL: <https://mdsadikrahman.netlify.app/>

## KEY STRENGTHS

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- **Backend Development:** Proficient in Node.js, Express.js, and MongoDB for building web apps
- **Web Scraping:** Experience using Puppeteer.js to automate data extraction
- **Frontend Skills:** Basic React knowledge with focus on building full-stack solutions
- **Problem-Solving:** Strong debugging and troubleshooting skills for technical issues
- **Remote Work Ready:** Proven ability to work effectively in remote/virtual environments
- **Continuous Learning:** Actively learning new web technologies and frameworks

## LANGUAGES

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**English:** Professional

**Bangla:** Native

**Urdu:** Fluent

**Hindi:** Conversational

## AVAILABILITY

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Available for immediate start • Open to remote/virtual work arrangements • Flexible scheduling for internship requirements