

Md Mahfujur Rahman Shuvo

WEB DEVELOPER

Pabna, Bangladesh | Email: smahfuzur0@gmail.com | Phone: +8801645026688

[Github](#) | [LinkedIn](#) | [Portfolio](#)

Experience

Internship September 2019-January 2020 **Smart Soft**

During my internship at Smart Soft, I gained hands-on experience in web development, utilizing HTML, CSS, and Javascript to create dynamic and interactive websites.

Skills and Technologies

Expertise: HTML | CSS | Bootstrap | Tailwind CSS | JavaScript | ES6 | React | MongoDB

Comfortable: Rest API | Express JS | JWT | Firebase | Wordpress | Data structure | Algorithm | Java | Photoshop | Linux

Familiar: Next Js | TypeScript

Tools: Vs Code | Git | Figma | Netlify | Vercel | Code Blocks | Android studio

Projects

Chef recipes:

[LIVE SITE LINK](#) | [CLIENT](#) | [SERVER](#)

- Discover a wide range of chef-special recipes with detailed information.
- Explore an extensive food menu curated by expert chefs.
- Get to know the chefs behind each dish with a click of a button.

Toy Emporium:

[LIVE SITE LINK](#) | [CLIENT](#) | [SERVER](#)

- Explore a wide range of car toys with detailed information on the home page.
- Conveniently filter toys by category using the sub-category lists.
- Registered users can update or delete their own toy listings for a personalized experience.

Bistro Restaurant:

[LIVE SITE LINK](#) | [CLIENT](#) | [SERVER](#)

- Developed a dynamic React project utilizing JavaScript, MongoDB, and Tailwind CSS, showcasing proficiency in modern web development technologies.
- Implemented React hooks for efficient state management and side effects, enhancing the project's functionality and improving user experience.
- Collaborated with a team of developers to ensure seamless integration, conducted thorough testing, and participated in code reviews to deliver a high-quality end product.

Education:

B.Sc in ICE March 2016-April 2020 **Bangladesh Army University of Engineering and Technology (BAUET)**

Language:

Bangla – Native **English** – Fluent **Hindi** – Fluent