









WARDUN AL SAJEEB

Frontend Web Developer

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Dhaka, Bangladesh 
[Portfolio](#) 
  

PROFILE

Frontend Developer specializing in building modern, responsive, and intuitive web interfaces. Highly skilled in the core web stack: HTML5, CSS3, JavaScript, and Tailwind CSS. Committed to writing clean code and delivering high-quality user experiences.

SKILLS

- **Technologies:** HTML5, CSS3, JavaScript, Tailwind CSS
- **Developer Tools:** Git, GitHub, VS Code, Figma
- **Core Skills:** Responsive Design, Problem-Solving, Team Collaboration
- **Office Productivity:** MS Word, MS Excel, Power Point
- Critical Thinking
- Communication Skills

LANGUAGE

- English
- Bangla
- Hindi

EDUCATION

- **Bangladesh Institute of Information Technology (BIIT)**
- Diploma in Engineering (Computer Science & Technology)
- 8th Semester – Internship Running
- **Programming Hero**

Web Development Course – Batch 12 (Running)

session:
2021 – 2022

EXPERIENCE / INTERNSHIP

PeopleNTech IT Institute

Industrial Attachment – Web Design & Development

- Developed and maintained responsive web pages using HTML5, CSS3, and JavaScript.
- Collaborated with the development team to implement modern user interfaces using Tailwind CSS.
- Assisted in debugging and testing code to ensure cross-browser compatibility and optimal performance.
- Gained practical experience in version control systems like Git and GitHub for team projects.
- Participated in daily stand-up meetings and contributed to project planning and feature development

PROJECTS

Foodix Restaurant

| [Live Demo](#) | [Github Link](#)

- Developed a modern, responsive website for a fictional restaurant...
- Built using fundamental web technologies: HTML5, CSS3, and JavaScript.

Mobile Banking System

| [Live Demo](#) | [Github Link](#)

- Developed a responsive front-end application for a Mobile Banking System...
- Built using HTML5, CSS3, and JavaScript to create a secure interface.

Emergency Hotline System

| [Live Demo](#) | [Github Link](#)

- Developed an interactive front-end application for an Emergency Hotline, featuring a credit-based calling mechanism and a dynamic call log with history management.
- Leveraged JavaScript to handle core logic, including managing user credits, updating the call history in real-time, and manipulating the DOM.