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👩‍💼 [Portfolio](#) | [GitHub](#) | [LinkedIn](#)

A B M (Asad) Asadullah
Front-End Developer

Hello there! I'm Asad. I'm a Front-End Developer with 2+ years of professional experience in creating responsive, user-friendly web applications. Possess a strong foundation in Computer Science & Engineering, with hands-on expertise in Front-End Libraries and Frameworks.

🚀 SKILLS

💻 HTML/CSS | JavaScript | TypeScript | ES6 | DOM

🌐 Bootstrap | Tailwind CSS | Angular | React | Vue | jQuery | NextJS

🗄️ Version Control | Build Tools | APIs | Responsive Design

🔧 Performance Optimization | Package Management | Deployment Tools

🖥️ Problem Solving | Team Collaboration | Communication | Adaptability

⚙️ Also strong backend knowledge | Python | Ruby | Django | RoR

💼 EXPERIENCE

Pragati IT Solutions, Remote — *Front-End Developer*

June 2022 - PRESENT

- Creating and implementing web pages, ensuring they are responsive, interactive, and aligned with design specifications.
- Working with UI/UX designers to translate design mockups and wireframes into functional web pages while maintaining design integrity.
- Ensuring websites and applications work consistently across different web browsers and devices by writing clean, standardized code.
- Optimizing websites for speed and performance, which includes minimizing load times, optimizing images, and improving overall responsiveness.
- Collaborating with back-end developers to integrate front-end elements with server-side logic, ensuring seamless functionality of the web application.
- Conducting thorough testing of web pages for bugs and usability issues, then fixing any issues that arise.
- Using tools like Git to manage and track changes in the codebase, collaborating with other developers on the team.

KBMH, Dhaka — *IT Support Specialist*

Feb 2022 - May 2022

- Diagnosing and resolving hardware, software, and network issues that users encounter.
- Offering help via phone, email, or in person for a range of technical issues, including operating systems, applications, and hardware problems.
- Working with other IT professionals to solve complex problems and improve IT infrastructure.

🎓 EDUCATION

Manarat International University, Dhaka — *BSc in CSE*

2016 - 2020

- Completed Bachelor of Science in Computer Science & Engineering Degree.
- Proficiency in multiple programming languages such as Python, Java, C++, JavaScript, and others, depending on the specialization.
- Understanding and applying data structures and algorithms to solve complex problems efficiently.
- Experience in software engineering principles, including software design, testing, version control (e.g., Git), and understanding of development methodologies like Agile or Scrum.
- Knowledge of networking principles, machine learning concepts & algorithms, cybersecurity, computer architecture, etc.

Microverse, Remote — *Software Development Program*

Aug 2020- Sept 2021

- An international platform for web developers to make a career.
- I attend here full-time, 8 hours/day.
- Completed 1000+ hours of coding.
- Worked on 20+ real-life projects.

🧰 PROJECTS

- Around Me (React, MUI, Mapbox, RapidAPI): "Around Me" is a map-based application that allows users to search for places and discover nearby services like hotels, restaurants, and more. ([Github](Live) Live)
- ExploroFly (React, Tailwind, API): It is a dynamic tour and travel web application designed to enhance the travel experience. (Link)
- Search Engine (Clone) (React, Raid API, Tailwind): "Search Engine Clone" is a fully functional search engine application, modeled after platforms like Google and Bing. (Github Live)
- My portfolio site.
- Other projects: (Awesome Books, Weather App, Apple, NextWeb, MIU CSE Fest, UX Project, Private events, Micro Reddit)

📜 CERTIFICATIONS

- Microverse HTML/CSS module
- Introduction to Front-End Development (Meta)
- Front-End and Web Development (IBM)
- Developing Front-End Apps with React (IBM)
- Designing User Interfaces and Experiences (UI/UX)
- Supervised Machine Learning: Regression and Classification
- Natural Language Processing by AI Planet