

Saifur Rahman Rubayet

Full Stack Web Developer — Dhaka, Bangladesh

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1. Professional Summary

- Full Stack Web Developer specializing in **Angular** and **Laravel**, with 3+ years of experience building scalable, high-performance web applications.
- Proven track record delivering enterprise solutions including ERP systems, warranty management platforms, CRM tools, and real-time dashboards.
- Proficient in RESTful API design, PWA development, and modern frontend/backend architectures.
- Passionate about clean code, performance optimization, and continuously learning emerging technologies.

2. Experience

Calbooster

Angular & Laravel Developer

Dhaka, Bangladesh

Nov 2024 – Present

- Developing business management solutions using Angular and Laravel, including ERP modules and warranty systems.
- Built real-time dashboards with interactive data visualization for operational monitoring.
- Designed and integrated RESTful APIs for seamless frontend-backend communication.
- Implemented PWA capabilities for fast, app-like user experiences across devices.

Tecloo

Angular Developer Intern

Dhaka, Bangladesh

Jul 2024 – Oct 2024

- Built reusable Angular UI components and integrated third-party APIs in a professional team environment.
- Gained hands-on experience with Git workflows, code reviews, and agile development practices.

Self-Employed

Freelance Web Developer

Remote

2021 – Jun 2024

- Delivered responsive websites and web applications for multiple clients using Angular, Laravel, Vue.js, and Node.js.
- Focused on performance optimization, UI/UX quality, and meeting client specifications on time.

3. Projects

• Project Management System

Angular · Laravel · PWA

A full-featured business task and workflow manager with List, Kanban, Calendar, and Gantt views. Supports task assignment with priorities, deadlines, stage tracking, and a central team board alongside personal task tracking. PWA-enabled for fast, app-like performance.

• Consumer Link — Smart Warranty & Store Locator

Angular · Laravel · QR · PWA

QR-code based product verification and warranty activation system. Users scan a product QR to view details, activate warranty, and locate nearby stores. Backed by a secure Laravel API with fast, mobile-friendly PWA experience.

• Consumer Dashboard — Warranty & Analytics Admin Panel

Angular · Laravel · Highcharts · PWA

Centralized admin panel for tracking scans, warranty activations, and user metrics. Features interactive Highcharts visualizations, warranty card code generation, and product performance monitoring.

• CRAXS RAT — Remote Access Control Platform

Laravel · Bootstrap · PHP

A remote system access and control platform with real-time monitoring, file management, and command execution. Built with a stealth-focused design and multi-platform support using Laravel backend and Bootstrap frontend.

• E-commerce Website

Vue.js · TypeScript · Firebase

An electronic products ordering platform with Firebase Authentication for secure sign-in, TypeScript for type safety, and Firebase Realtime Database for data management. Built with Vue.js Composition API.

- **Chat Application** *Node.js · Express.js · WebSocket · MongoDB*
A real-time messaging application using WebSocket for instant communication, Node.js/Express.js for the backend, and MongoDB for message persistence.
- **Android ASD Support App** *Android Studio · Java · XML · SQLite*
An Android application supporting children with ASD and their caregivers, providing tailored resources for enhanced well-being and development. Built with Java and SQLite local database.

4. Research

Leveraging Deep Learning to Estimate the Damage Caused by Natural Disasters

Utilized YOLOv8 and ResNet-50 models for building damage identification, enhanced by SegFormer's semantic segmentation. The pipeline supports faster disaster response by automating structural damage assessment from aerial imagery.

5. Education

North South University	Dhaka, Bangladesh
<i>Bachelor of Science in Computer Science, CGPA: 3.36 / 4.00 (87%)</i>	<i>2019 – 2023</i>
Oxford International School	Dhaka, Bangladesh
<i>GCSEs / O-Levels — Science</i>	<i>2007 – 2016</i>

6. Skills

- **Languages:** JavaScript, TypeScript, PHP, Java, HTML5, CSS3
- **Frameworks & Libraries:** Angular, Laravel, Vue.js, Node.js, Express.js, Bootstrap, Tailwind CSS
- **Databases:** MySQL, PostgreSQL, MongoDB, Firebase, SQLite
- **Tools & Platforms:** Git, GitHub, Docker, Postman, VS Code, Linux, AWS, Highcharts
- **Concepts:** RESTful APIs, PWA, ERP Systems, Real-time Applications (WebSocket), Data Visualization, Agile / Scrum