

Amir Mohammad Sayeed

Frontend Developer

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Chattogram, Bangladesh

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

Aspiring Frontend Developer with experience in React, Tailwind CSS, and Node.js. Passionate about crafting intuitive user interfaces and collaborating on impactful web projects. Eager to contribute and grow in a dynamic development environment.

Core Skills

- **Frontend:** HTML5, CSS3, Tailwind CSS, DaisyUI, JavaScript (ES6+), ReactJS
- **Backend:** Node.js, Express.js, RESTful APIs, MongoDB, JWT, RBAC
- **Tools:** Git, GitHub, Firebase, Figma, VS Code, Vercel, Netlify, Surge

Projects

TechLyst

[Live Link](#)

A full-stack web application for exploring tech products with features like authentication, role-based dashboards, voting, reviews, and Stripe-based premium membership.

- User, Moderator, and Admin roles with dedicated permissions and dashboards.
- Users can add, upvote, report, and review products while moderators manage content quality.
- Premium subscription with coupon support and feature unlocks.

Volunteer Management

[Live Link](#) | [Github Client](#) | [Github Server](#)

A full-stack MERN web application where users can create, join, and manage volunteering events. It includes secure authentication and user-friendly interfaces for post interaction.

- Users can browse volunteer events and find what they need using search and sorting options.
- View volunteer opportunities in user friendly table or card layouts.
- Logged-in users can create, update, and manage their own volunteer posts.

Plant Care

[Live Link](#) | [Github Client](#) | [Github Server](#)

A full-stack plant management app where users can track and care for their plants with personalized CRUD features, secure auth, theme toggle and responsive UI.

- Dashboard for users to add, update and manage their plants.
- Sort plants based on next watering date for easy care planning.
- Real-time feedback with styled toasts and alerts for smooth user experience.

Education

Chittagong University of Engineering & Technology

Jan 2018 - July 2023

BSc in Computer Science and Engineering

Languages

Bengali (Native), English (fluent)