Md. Shahjalal React Developer

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Career Objective ------

Innovative developer passionate about building fast, scalable, and user-focused applications. I deliver clean, maintainable solutions that solve real-world problems and drive impact.

Skills ------

Frontend: React, NextJs, React Router, Tailwind CSS, Axios, TanStack Query, Framer Motion

Backend:Node.js, Express.js, Firebase

Database: MongoDB

Authentication & Hosting: Firebase, JWT, Surge, Netlify

Tools & Environment: Nvim, Tmux, Zsh, Git, Linux (Hyprland), Vite, VsCode, Postman.

 $\textbf{Soft Skills:} \ \text{Strong communicator} \cdot \text{Creative and innovative thinker} \cdot \text{Proven problem solver} \cdot \text{Expert in customized,}$

automated workflows · Highly efficient with terminal-driven development

Professional Training (Certificate) ------

<u>Full Stack MERN Development</u>: Trained in building modern, scalable web applications using MongoDB, Express.js, React, and Node.js. Focused on real-world project architecture, REST APIs, authentication, and deployment.

Projects --

DeshGuide <u>Live</u> | <u>Github</u> | <u>Server</u> | <u>Video Demo</u>

A full-stack tourism platform enabling real-time booking, storytelling, and role-driven dashboards.

Key Features:

- Implemented secure, multi-role authentication (Tourist, Guide, Admin) with JWT-protected routing.
- Engineered seamless package booking, interactive story sharing, and tour guide applications.
- Integrated Stripe for robust, real-world payment handling and checkout flows.

Technology used: React, Node.js, Express.js, MongoDB, Firebase Auth, Stripe, Tailwind CSS, JWT, React Router, TanStack Query, Framer Motion.

FlavorBook Live | Github | Server ------

A full-featured platform for recipe sharing, chef booking, blogging, and ingredient marketplace.

Key Features:

- Explore chef profiles and book them via checkout flow
- Share and browse recipes with tags and categories
- Read food-related blogs with comments and likes
- Buy and sell recipe ingredients in a modern marketplace

Technology used: React, Node.js, Express.js, MongoDB, Firebase, Tailwind CSS, JWT, TanStack Query, React Router, Framer Motion

EduVerse Live | Github | Server ---

An online assignment and group study portal with collaborative features.

Kev Features:

- Assignment creation and submission via Google Docs
- Peer-based evaluation with feedback and marking
- View submitted and evaluated assignments in dashboard
- JWT-based secure authentication and protected routing

Technology used: React, Node.js, Express.js, MongoDB, Firebase, Tailwind CSS, JWT, React Router, TanStack Query, Framer Motion

Education -----

Pursuing B.Sc. in Mathematics (1st Year, Ongoing)

Focus: Analytical thinking, problem-solving, and logical reasoning

Languages ------

- Bengali — Native, English — Fluent

Technical Interests & Personal Projects ------

- Created a CLI-first Linux dev workflow with Hyprland, Neovim, Tmux, SurfingKeys etc. (Dotfiles)
- Engineered a dotfile-driven environment with custom keybindings and terminal automation to boost coding efficiency.