

# SUSANTO CHANDRA DAS

## FRONTEND DEVELOPER

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[LinkendIn](#) - [Portfolio](#) & [Github](#)

Gazipur, Dhaka, Bangladesh

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## Career Objective

Aspiring Frontend Developer with a strong foundation in React.js, Next.js, and Tailwindcss. Passionate about building dynamic and user-friendly web applications. Seeking an opportunity to apply my skills and grow in a professional environment.

## Skills

- **Expertise:** JavaScript, React, Tailwindcss, Responsive Web Design, Bug Fixing and Debugging.
- **Comfortable:** Next.js, Node.js, Express.js, MongoDB, React Context API, Rest API, Firebase, Kinde.
- **Familiar:** Redux, React Native, JWT Token

**Most Used Tech:** JavaScript, ES6, React, Next.js, TailwindCss, React Router, Context Api, Express.js, MongoDB, Firebase, Npm etc.

## Projects

### Spark Academy (Mern Stack)

- **Tech Used:** React.js, Node.js, Express.js, MongoDB, Firebase, JWT, Tailwindcss, DaisyUi
- Developed a full-stack **educational platform** for class management and assignments.
- Implemented **real-time class progress updates** and assignment submissions.
- Used **JWT authentication** for secure user login.
- [Github](#) | [Live Site](#)

### Marathon Management System

- **Tech Used:** React.js, Node.js, Express.js, MongoDB, Firebase, Tailwindcss, DaisyUi
- Built a **race management system** to organize and track marathons.
- Implemented **participant registration, live race tracking, and result management.**
- [Github](#) | [Live Site](#)

### Crowdcube (Crowdfunding Platform)

- **Tech Used:** React.js, Node.js, Express.js, MongoDB, Firebase, JWT, Tailwindcss, DaisyUi
- Developed a crowdfunding platform allowing users to create and support fundraising campaigns.
- Implemented **user authentication and campaign management dashboard.**
- [Github](#) | [Live Site](#)

## Certifications

Complete Web Development Course – Programming Hero (MERN Stack) **Score: 59.67 of 60.**

## Achievements

Scored **59.67 average marks** in assignments in MERN course.  
Completed **multiple projects** using MERN stack and deployed them on Netlify/Vercel.