

# Md Anawrul Kabir Fahad

Frontend Developer | Competitive Programmer

[LinkedIn](#) | [Github](#) | [Portfolio](#) | [Contact](#)  
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## CAREER OBJECTIVES

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I am Anawrul Kabir, a junior front-end developer with a solid understanding of JavaScript and React, backed by experience in problem-solving and Competitive Programming. I am building full-stack projects utilizing *MERN* stack. Currently pursuing Mechanical Engineering at CUET, I hold interests in Robotics, IoT, and ML.

## TECHNICAL SKILLS

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**Frontend:** Next.js, React, Javascript, Tailwind CSS.

**Backend:** Node.js, Express.js, MongoDB.

**Ui Libraries:** Material UI, DaisyUI, ShadCN UI, Headless UI, Framer Motion, GSAP.

**Developer Tools:** Git, Github, Visual Studio Code.

## PROJECTS

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**LUCA** | *React, Tailwind CSS, ShadCN UI, MongoDB, Express.js, Node.js, Firebase, Stripe.*

[Live Code](#)

- A full-stack Tourist Guide website including Dashboard with React as the frontend styling with Shadcn UI.
- Completely customized Guest, Host and Admin Dashboard using role based authorization.
- Advance data fetching using Tanstack Query & JWT Token for for advance api protection.
- Create, update, delete tour packages, add stories & Buy packages using Stripe payment gateway.

**Sitemark** | *React, Tailwind CSS, Material UI, MongoDB, Express.js, Node.js, Firebase, Stripe.*

[Live Frontend](#) [Backend](#)

- A full-stack Blog Website using with Node.js serving a REST API with React as the frontend.
- Implemented multiple filter functionality
- Live Comment functionality in blog details page
- Complete payment functionality using Stripe

**Craftpaper** | *React, Tailwind CSS, MongoDB, Express.js, Node.js, Firebase, Stripe.*

[Live Frontend](#) [Backend](#)

- A fully responsive e-commerce website where user can buy and sell unique craft items.
- User authentication using Firebase Auth
- Complete payment functionality using Stripe

## EXTRA CURRICULAR ACTIVITIES

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**Competitive Programming** | *C++, Algorithm, Data Structure, Problem Solving*

CUET Computer Club

- Participated in CUET IUPC
- Participated in ICPC Preliminary Contest ([2022](#), [2023](#))
- Participated in 50+ Online Contest in different online judge (Solved 300+ problems)

Apr. 2022 – Dec. 2023

**Robosoccer Competition** | *Arduino programming*

Chittagong University Scientific Society(CUSS)

- Built a remote controlled Soccer Bot using different robotics components.

May. 2022 – Jun. 2022

## EDUCATION

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**Chittagong University Of Engineering & Technology (CUET)**

*Bachelor of Science in Mechanical Engineering*

Chattogram

Apr. 2022 – Present

## LANGUAGE

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**Bangla** – Native    **English** - Comfortable