# Aditya Singha

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Aspiring web developer with a B.Sc. in Computer Science and Engineering, skilled in HTML, CSS, JavaScript and currently learning the MERN stack. Driven by a passion for building responsive web applications and exploring innovative solutions. Completed a thesis on time series forecasting using population data, and eager to expand expertise in web development, AI, and machine learning. Looking forward to applying these skills to impactful projects and creating new, dynamic applications.

### **Skills**

Web Programming: HTML, CSS, Javascript, Python

Frameworks: ReactJS, NodeJs, Express, Tailwind CSS, DaisyUi

Documentation Tools: Postman, Vite **Development Tools:** Visual Studio Database: MongoDB Version Control: Git, Github



### Projects and Experience

#### 2018 Internship in Grameenphone, GP House, Dhaka

2024

> A Thesis on forecasting the population trends of Bangladesh using different time series models.

- > A task manager website with user registration, login and task add, delete, edit feature.
- > A chat web application (In development)
- > A rock-paper-scissor game using HTML, CSS and Javascript.
- > A basic Amazon website clone using HTML, CSS.
- > A basic to-do site using React Js.

HTML CSS Javascript ReactJS NodeJS MongoDB Postman Python Google Colab MS Excel

## Education

2024 BSc Engg in Computer Science and Engineering, Metropolitan University, Sylhet CGPA: 3.49

2014 HSC, Notre Dame College, Dhaka **GPA:5.0** 

2011 SSC, Doyamoy Singha High School, Tilokpur **GPA:5.0** 

# Strengths

- > Self-Motivated
- > Fast Grasper
- > Deterministic
- > Strong Analytical Skills
- > Problem-Solving Abilities

## Extracurricular Activities

Hult Prize Competition: Participated in the Hult Prize competition at Metropolitan University, Sylhet, and secured 2nd prize.