

# Ali Al-Reza

## Full-Stack Web Developer

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My Personal Portfolio link : [www.al-Reza89.com](https://www.al-Reza89.com)

I am currently a final-year BSc student majoring in **Computer Science & Engineering** at **Shahjalal University of Science and Technology**. Throughout my academic journey, I have gained a good understanding of core computer science subjects, including **object-oriented programming**, **machine learning**, **data structures**, **algorithms**, and **networking**. I am actively engaged in **hackathons**, which have provided me with the opportunity to apply my knowledge and collaborate effectively in team settings. In addition, I also solved **300+** problem like data structure and algorithm on platforms such as **LeetCode** and **Codeforces**.

## SKILLS

Languages	C++, java, JavaScript, TypeScript, Python
Front-end	React.js, Next.js
Styling	CSS3, TailwindCSS, SASS
Back-end	Node.js, Express.js
Database	MongoDB, PostgreSQL, MySQL
Machine Learning	Numpy, Pandas, sklearn, matplotlib
Others	Prisma, Git, Linux

## PROJECTS

### SUST RESEARCH ARCHIVE

2022-23

[github.com/thesis-work/thesis-repo-research-archive](https://github.com/thesis-work/thesis-repo-research-archive) [www.research-archive.com](https://www.research-archive.com)

This research archive is a resource for students, faculty, and the broader community .

[Typescript](#) [Next.js](#) [Express.js](#) [NextAuth](#) [Prisma](#) [MongoDb](#) [husky](#) [mantineUi](#) [ReactQuery](#)

### E-COMMERCE

2023

[github.com/al-Reza89/web-project-e-commerce](https://github.com/al-Reza89/web-project-e-commerce) [www.ecommerce.com](https://www.ecommerce.com)

Try To implement the website like e-commerce for my web-project.

[TypeScript](#) [Prisma](#) [Next.js13](#) [zustand](#) [3-types role](#) [next-auth](#) [tailwind](#) [mui-table](#)

### REUSABLE COMPONENT

2023

[github.com/al-Reza89/scalable-architecture](https://github.com/al-Reza89/scalable-architecture) [www.reusable-component.com](https://www.reusable-component.com)

Reusable component makes your productivity faster. In this Project I want to make a website that will store all my previous component ..

[TypeScript](#) [Husky](#) [Tailwind](#) [Next.js](#) [code-sandbox](#) [next-auth](#) [mongodb](#)

### CLASSROOM MANAGEMENT

2023

[github.com/al-Reza89/java-servlet-project](https://github.com/al-Reza89/java-servlet-project) [github](#)

Online classroom management system where there are 2 types of users students and teachers. Teacher can create course and student can join on it.

[java](#) [mysql](#) [apache server](#) [tomcat](#) [servlet](#) [jsp](#)

### BOSTON HOUSE

2022

[github.com/al-Reza89/boston-house](https://github.com/al-Reza89/boston-house) [www.predict-house-price.com](https://www.predict-house-price.com)

Boston House is the common dataset in ML. In this project i want implement the house price with given of certain criteria of that house.

[ML](#) [flusk](#) [Python](#) [google-colab](#)

## Extracurricular Activities

- > Second runner-up in **SUST SWE TECHNOVENT hackathon** held from 26-28 Feb 2023.

### TEAM PHEONIX

2023

[github.com/faridulreza/hackathon-we](https://github.com/faridulreza/hackathon-we) [github.com](https://github.com)

A tool for detecting mind wandering in real-time during online activities such as classes or meetings.

[ML](#) [React.js](#) [chrome-extensions](#)

- > First in **Smart Village 2023 Idea Competition Sylhet Division** held on 23 May 2023.

### Team Robust