Anish Chatterjee

CSE Student and Full-Stack Webdeveloper

A Passionate Hobbyist Programmer

✉ atechchatterjeee@gmail.com

📱 8910107098

📍 Pathagar Road Ghosh Para Panihati, Kolkata, India

in linkedin.com/in/chatterjee-anish

github.com/Atechchatterjee

EDUCATION

B.Tech
Kalinga Institute of Industrial Technology

09/2021 - 06/2025   *India CGPA: 9.2*

Courses
- Computer Science & Engineering

Elementary to High School
Adamas International School

2008 - 2021   *Kolkata, India*

Courses
- Class XI-XII Science - PCM

SKILLS

React   Django   Docker   Nodejs   Flask

Mongodb   Postgresql   Nextjs

LANGUAGES

English
Native or Bilingual Proficiency

Hindi
Native or Bilingual Proficiency

Bengali
Native or Bilingual Proficiency

PERSONAL PROJECTS

Path Finding Algorithm Visualiser
- This is a visualisation program written in React that uses two popular path finding algorithms (Dijstra and A*) to find the shortest distance between two given points.
- Github repo: https://github.com/Atechchatterjee/Path-Finding
- Deployed link: https://determined-lalande-7e7098.netlify.app

CND E-kart
- This is a customised eCommerce application to cater to the needs of the steel and fabrication industry. This is would allow vendors to easily manage and sell their products and accept payments from their clients. It significantly reduces the friction of maintaining and managing a business.
- Technologies used: React, Nextjs, Django, Docker, PostgreSQL
- Github repo: https://github.com/Atechchatterjee/ecommerce

Maze Generator
- This uses Recursive backtrack algorithm to generate a maze starting from a given point.
- Github repo: https://github.com/Atechchatterjee/MazeGeneratorhttps://github.com/Atechchatterjee/ecommerce

INTERESTS

UI Design