Gazi Refatul

- O Dhaka, Bangladesh
- **%** +8801617009196
- @ gazirefatul@gmail.com
- https://portsite.vercel.app/

Profiles





Programming Languages

Typescript

Python

Java

Libraries and Frameworks

Next.js

React Native

Electron

TailwindCSS

Puppeteer

AstroJs

DevOps

GNU+Linux

Git

Docker

AWS

Github CI/CD

DBMS

Postgres

SQLite

Prisma/Drizzle

ORM

Firestore

Experience

Auxo Solutions

Application Engineer

https://www.auxosolutions.io/

Apr 2025 - Present New York, USA

- Working on enterprise web applications with focus on application engineering and architecture.
- Developing scalable solutions for complex business requirements.

Ascend AI

Sept 2023 - Mar 2025

Full stack engineer

london, UK

A https://ascendai.site/

- Developed a variety of applications including web, mobile, and desktop, with a focus on integrating AI technologies.
- Collaborated with a team of developers to design and develop a startuplevel SaaS product, **Clevercore.**
- Developed automated lead generation tool for Instagram with total 500 thousand successful DM sent and over 4000 active users.
- Developed a web platform that optimized transportation pricing across multiple European carriers, increasing customer convenience and costefficiency.
- Reduced speech suggestion delay in <u>WhisperApp</u> from 95s to 47s by optimizing database connectivity and speech processing.

Reinforz AI

June 2022 - Sept 2023 Delware, US

Cofounder and COO

https://reinforz.ai/

- Developed and improved user interface elements, focusing on enhancing user engagement and overall experience, applying advanced principles of UI/UX design.
- Seamlessly integrated backend and frontend systems utilizing RESTful APIs, adhering to the industry-standard MVC architecture to promote efficient data handling and long-term system maintainability.
- Co-authored the webapp with other developers and helped and guided Interns on their tasks.
- Optimized the landing page for SEO, improving search visibility and user engagement.
- Managed site hosting with Docker and leveraged AWS services like Elastic Beanstalk, S3, and EC2 for deployment, storage, and computing.

Education

BRAC University

Jan 2020 - May 2024

Bsc in Computer Science and Engineering 3.76 CGPA

- Co-authored an undergraduate thesis focused on deep learning and image processing and wrote paper on LLM as coursework.
- Undergrad teaching assistant for a Data Structure and Algorithm course
- Earned the Higher Distinction Award and listed in the Vice Chancellor's Merit List for academic excellence.