



Nazmus Sakib Patwary

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EDUCATION

EAST WEST UNIVERSITY
BSC IN COMPUTER SCIENCE &
ENGINEERING
2015-2020 | Dhaka, Bangladesh

LINKS

Github:// **NazShakib**
LinkedIn :// **nazshakib**
Google Scholar :// **nazshakib**

INTEREST ON

Software Development
Advanced Database System
DevOps
Machine Learning

SKILLS

PROGRAMMING

•Python •Django
•DRF •OOP
•PostgreSQL •AWS
•Golang •Javascript
•Vuejs •jQuery
•Microservice
Familiar:
•Machine Learning
•MySQL •Docker
•Mongodb •Jira

LANGUAGE

Bangla
- Full professional proficiency
English
- Full professional proficiency

EXPERIENCE

BRAIN STATION 23 | SOFTWARE ENGINEER

January 2023 – present | Mohakhali, Dhaka

- Identify, prioritize and execute tasks in the software development life cycle
- Develop tools and applications by producing clean, efficient code.
- Code review, debug and involve with the release team

BRAIN STATION 23 | ASSOCIATE SOFTWARE ENGINEER

May 2021 – December 2022 | Mohakhali, Dhaka

- Building new features, optimizing code, code review and debug code
- Tasks execute in Software Development Lifecycle
- Development enterprise-level microservice application using latest technology

BRAIN STATION 23 | SOFTWARE ENGINEER TRAINEE

Jan 2021 – April 2021 | Mohakhali, Dhaka

- Learned fundamental concept of web development
- Developed new features and learned about the software life cycle process

PROJECT

TEQ | FERDIA

Link: **Ferdia**

TEQ is a fleet management system which operates in Norway, Sweden and Denmark. Through the TEQ platform, user can rent a bus or organize transport in a safe, flexible and easy way.

Technology Used:

- Vuejs, javaScripts, JQuery, Bootstrap
- Microservice, Python, Django, Django-rest-framework, Celery, Golang
- PostgreSQL, Redis, Mongodb, AWS, Github

AUDIO TRIMMING AND NOISE CANCELATION | SPEECHBUDS

Link: **Speechbuds**

Audio trimmer is a task where the audio files are trimmed and canceled the noise, through the event trigger in S3 bucket

Technology Used:

- Python, Tensorflow
- Docker, AWS lambda, AWS ECS, AWS S3 bucket

DOCTORS WELFARE TRUST PYTHON DESKTOP APPLICATION

Doctor welfare trust is a organization which aim to regulate a system to support the doctors' community for their treatment requirements. This application is helped to make members ID card.

Technology Used:

- Python Pillow and PyQT5
- MySQL