
Work Experiences

Senior Developer Backend

(January 2023 - Present)

Sayburgh Solutions, Mohakhali DOHS, Dhaka

- Lead the feature enhancement of the foodgo.com API, a multi-tenant SaaS restaurant management.
- Multi-tenant database design and writing complex queries for various types of analytics
- Engineered advanced GraphQL APIs for somoynews.tv, including real-time FIFA 2022 live scores and news editing notification system using Socket over Redis and GraphQL subscriptions.
- Introduce a microservice architecture for making APIs
- Developed on an edtech project [somoyschool](https://somoyschool.com) with video playing feature
- Dockerization across all projects, ensuring consistent environments and streamlined deployment.
- Perform regular code review and helping devops to solve deployment issue
- Ability to lead the team with more than 5 members

Junior Developer Backend

(June 2021 - December 2022)

Sayburgh Solutions, Gulshan, Dhaka

- Work with large-scale multi-tenant project API (Restaurant Management System).
- Develop multi-tenant complex query for vat analytics API
- Worked on the tenant management application (Express.js) for the business development team.

Web Developer

(October 2020 - May 2021)

Beatnik Technology, Mohakhali DOHS, Dhaka

- Developed a few dynamic websites and bug fixing with CSS, JQuery, PHP
- Worked with senior developers to develop an e-commerce project for a client

Expertise

Language	: PHP, JavaScript, TypeScript, SQL, Python, HTML, CSS
Backend	: Laravel, NodeJS, NestJS, ExpressJS, Jest (Basic)
Architecture	: Monorepo, Microservice, MVC
Database	: MySQL, PostgreSQL, MongoDB, Redis
Api	: Rest, GraphQL
Frontend	: VueJS, NuxtJs, Tailwind, Bootstrap
Other	: Git, AWS S3, Docker (Basic), Bytebase (basic)
Management-tools	: Trello, Slack, Mattermost, Asana, Clickup

Education

2015 - 2019 (CSE) International University of Business Agriculture & Technology, Dhaka (CGPA:3.67)

Achievement

- Champion of IUBAT Math Olympiad 2016
- Participated in National Collegiate Programming Contest (NCPC), 2018

Interest

Research, [Reading & writing blogs](#), Open source community, Traveling, Watching movies