MD.AL-EMRAN

Software Engineer

Mobile: +880 168-596-6035 **Email**: ibnshayed@gmail.com

Portfolio: https://ibnshayed.github.io/

Address: Middle Badda, Dhaka, Bangladesh

ABOUT ME

I am very passionate about web development. I am also interested in Artificial Intelligence, Machine Learning, Robotics, and so on. As a backend developer, I have adept at contributing to the highly collaborative work environment, finding solutions, and determining customer satisfaction. Designed and developed web applications across multiple APIS, thirdparty integrations, and databases. Passionate and hardworking with a penchant for developing customized interfaces that factor in unique demands for accessibility, reachability and security.

EXPERIENCE

present

2021-08 - Software Engineer

Banani C Block 4/57, Dhaka, Bangladesh.

As a part of a backend team, I am working here to give a backend solution with a good backend architecture. I worked on several projects which are already had great success. I also give support to the frontend like react.js and vue.js projects if needed.

• http://jatri.co

2020-07 - Internship (4 Months)

2020-10

Oushod Sheba

Sector 1, Uttara, Dhaka, Bangladesh.

I worked here about Four (04) months as an intern. Mainly I worked with ReactJS based Oushod Sheba's Admin Portal NextIS based e-commerce website, pure HTML, CSS, SCSS and JavaScript-based website.

https://oushodsheba.com/

2021-06 - Junior Software Engineer 2021-07 **Bluebay IT Limited**

Sani Akhra, Jatra Bari, Dhaka, Bangladesh.

Here, my responsibility is to build a fully multi-vendor E-Commerce solution from scratch. I have designed the database and developed the back-end with Python, Django, Django Framework.

http://bluebayit.com/

EDUCATION

SOUTHEAST UNIVERSITY (2017 - 2020)

Banani, Dhaka, Bangladesh B.Sc. in CSE | CGPA: 3.74 / 4.00

SIRAJ MIA MEMORIAL MODEL SCHOOL (2013)

Middle Badda, Dhaka, Bangladesh SSC - Secondary School | GPA: 4.94 / 5.00

DHAKA IMPERIAL COLLEGE (2013 - 2015)

Aftab Nagar, Dhaka, Bangladesh HSC - Higher Secondary School | GPA: 5.00 / 5.00

TECHNICAL SKILLS

PROGRAMMING LANGUAGE

JavaScript, TypeScript, Python, Java, C/C++

DATABASE:

MongoDB, MySQL, SQLite, PostgreSQL, Oracle

MACHINE LEARNING:

Pandas, NumPy, Scikit-Learn, Matplotlib

PROBLEM SOLVING:

https://www.stopstalk.com/user/profile/ibnshayed

BACKEND FRAMEWORKS:

Node.js, Express.js, Nest.js, Fastify.js, Django, Django Rest Framework, Flask, FastAPI, Spring Boot 2, Docker, AWS, Celery

FRONT-END FRAMEWORKS:

Vue.js, Nuxt.js, React.js, Redux, Next.js, Tailwindcss, Material UI, Bootstrap 5, HTML, CSS, SCSS, JQuery, AIAX

PROJECTS

GitHub: https://github.com/ibnshayed

E-Commerce App: Django, DRF, JWT Auth, ReactJs, Redux, Material-Ui

This is a single e-commerce solution with JWT authentication, add to cart, order with Paypal integration, user can see his previous order, profile and can change password.

Live: https://ecommerce-django-reactjs.herokuapp.com/

Code: https://github.com/ibnshayed/E-Commerce-Django-and-ReactJs

Web Design HTML, CSS, SCSS, Bootstrap, JavaScript, jQuery

These are all fully responsive websites. I maintain proper use of flexbox, grid, scss for styling. This website shows my web design skills.

- https://ibnshayed.github.io/LoopLab/
- https://ibnshayed.github.io/Glozzom/
- https://ibnshayed.github.io/Mizuxe/

Dhaka Ideal School Website

https://ibnshayed.github.io/School-Website/

Construct - PSD to HTML (Client Project)

https://ibnshayed.github.io/construct/

REFERENCE

Monirul Hasan

Ex. Senior Lecturer, Southeast University Linkedin: @monirul-hasan

• Mr. Mahbub Hasan

Lecturer, Southeast University Linkedin: @mhmridul