Contact

📞 +8801838652572

✉ saykothossain14@gmail.com

📍 Bhulta, Rupgonj, Narayangonj

Education

2018-2021
BA in English
Victoria University of Bangladesh

2015-2017
Higher Secondary Certificate
Bhulta High School and Collage

Skills

HTML	CSS
Javascript	Bootstrap
Tailwind CSS	React js
Next js	Node js
Typescript	Python
Php	Express js
Mongodb	Mysql
Docker	Kubernetes
Linux	Jenkins
Ansible	AWS EC2

Languages

Bangla Native

English Communicational

Shohel Mia

Full Stack Developer

Protfolio Link: https://glassmorphism-protfolio.vercel.app/

About

I am selftaught **full stack web developer**. I love new technology to learn and implement in projects. I have clear knowledge of **software developement life cycle**. I have working experience on both **frontend** and **backend** also some devops tools like **Docker**, **Kubernetes**, **Jenkins**, **Ansible**, **AWS EC2**, **AWS EKS** and **Linux**. I can implement project into **CI/CD** pipeline. Primarily, I work on **Javasctipt** but have basic knowledge on several programing languages like **Python** and **Php**.

Working Experience

Facebook Clone - Full-Stack Developer
January 2022 - Fabruary 2022

- Creating UI like facebook and secure API.
- Hosting in heroku hosting platform.
- Creating docker images and push dockerhub.
- Creating container orchestration or kubernetes cluster.
- Implement CI/CD pipeline using jenkins.

Link : https://facebookclon.herokuapp.com/

Flipkart Clone - Full-Stack Developer
December 2021 - January 2022

- Creating UI like Flipkart and anmin dashboard.
- Creating sucure API using json web token.
- Hosting in heroku hosting platform.
- Creating docker images and push dockerhub.

Link : https://saykotflipkart.herokuapp.com/

Link : https://saykotflipkartadmin.herokuapp.com/

Blog App - Full-Stack Developer
August 2021 - August 2021

- Creating nice loking and responsive UI and secure API.
- Hosting in heroku hosting platform.
- Creating docker images and push dockerhub.
- Creating container orchestration or kubernetes cluster.
- Implement CI/CD pipeline using jenkins.

Link : https://saykotblog.herokuapp.com/