Shahin Zaman
Software Developer

shahinzaman102@gmail.com

Mobile: +8801729117866

Portfolio : https://portfolio-hub shahin.vercel.app

GitHub : https://github.com/hub shahin

LinkedIn : https://www.linkedin.com/in/shahin-zaman-036148241

Education
BSc in Computer Science and Engineering at Bangladesh Open University
April 2018 - Dec 2023 (approximately)

Related Finished Courses:
Structured Programming,
Object Oriented Programming (OOP),
Data Structure, Computer Algorithms,
Electronic Device and Circuits(EEE),
Computer Peripherals & Interfacing,
Microprocessors and Microcontrollers,
Computer Architecture & Organizations,
Computer Networks, Software Engineering.

Familiar with :
◉ Python (core Python), JavaScript, Go, gRPC, Docker, Kubernetes, AWS, GCP, Nginx, GitHub, Terraform, Prometheus, PostgreSQL, Ubuntu

◉ Good Communicator   ◉ Language: English

Character Refference
A. S. M Mahmudul Hasan
Assistant Professor (CSE), Bangladesh Open University
Email: mahmud.bou@gmail.com
LinkedIn: linkedin.com/in/a-s-m-mahmudul-hasan-705b281aa
Mobile: +8801717499984

Golang Microservice App

Tools & techs: *Microservice architecture - Golang - REST API - RPC - gRPC - RabbitMQ - Postgres - MongoDB - Docker - Kubernetes (when deploy to test locally)*

Inspired by :
Udemy --> https://www.udemy.com/course/working-with-microservices-in-go

Project Report --> https://docs.google.com/document/d/1nCmJmOIiwzTW6rF0_RAeez6R3GEpUjXVSyv1h20WzbQ/edit?usp=share_link

GitHub --> https://github.com/hubshahin/go-micro-finalapp-after-adding-k8-loadbalancer

Mern stack Microservice App

Tools & techs: *Microservice architecture - NodeJS, Express - REST API - MongoDB - RabbitMQ - TypeScript - Docker - Kubernetes (when deploy to test locally)*

Inspired by :
Udemy --> https://www.udemy.com/course/microservices-with-node-react-and-mongo

Project Report --> https://docs.google.com/document/d/1JEqTBcb9LPU_c2fTt39USvPXhsdehzNI3hOnbOvDqn8/edit?usp=share_link

GitHub --> https://github.com/hubshahin/birdsquawk-micro-app

Important:

• After deploying the apps on aws Elastic Kubernetes Service (EKS) & Google Kubernetes Engine (GKE) with the local installation & configuration of ingress (LoadBalencer) everything(pods, services & ingress) run but the ingress LoadBalencer IP (after hitting) says, "404 not found Nginx"

• In my opinion the issue is may be with —> ingress deploy or configuration or TLS/SSL Certificate related or the host file related on the server (ec2 instances/nodes of the cluster)

• I hope this issue will be fixed very soon