PROFILE SUMMARY

- **Software Engineer** with **1.5 years** of experience.
- Developed **Go plugins & micro services** using concepts such as interfaces, goroutines, channels, mutexes.
- Developed **Angular Micro-Frontends** and data visualization charts using **Angular modules/components/pipes/directives, ChartJS, ngx-charts, GraphQL and MongoDB** for basic data visualization.

OBJECTIVE

Seeking a **Backend Developer** position, with an opportunity to **work on server-side technologies** like **micro service communication,** building **scalable REST and GraphQL API endpoints,** and **auto scaling production deployments using k8s and Docker.**

SKILL SET

Language	Typescript, Golang
Frameworks	Angular
Database	MongoDB
Backend	RESTful webservices, GraphQL, gRPC
DevOps Tools	Docker, Kubernetes, AWS
DevTools	GIT, SonarQube, BlackDuck, Fortify, Atlassian Jira & Confluence, Postman, ADO

EMPLOYMENT PROFILE

Employer   : **Infosys Ltd, Bangalore**
Designation   : **Systems Engineer**
Date of Employment : **From 21 Sep 2021 till date**
Domain   : **Agile Web Development**
Responsibilities:
- Developed **Go plugins/integrations using REST APIs from SCM/ALM tools** i.e., GitHub, Atlassian Jira, SonarQube, GitLab, etc.
- Worked with Go concepts like **Goroutines, Channels, Interfaces, Mutexes**
- Used go tools and packages i.e., sync, os, testing, gorilla-mux, go-jira, go-github, go-gitlab.
- Worked with **Angular components/modules/services/pipes,** using chart libraries, GraphQL and MongoDB for basic data visualization.
- Developed several **Angular Micro frontends** for integration with parent Angular web application.
- Assisted Integration and DAST testing **environment setup for Angular web application using Docker, K8S, Rancher.**

EDUCATIONAL BACKGROUND

- **BTech** in Information Technology from Techno International Newtown, session of 2017-21.