Indira CT

Software Engineer

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153886128

Highly motivated individual with around 2 years of professional experience, looking to leverage strong programming skills as a developer.

Skills

- Proficient in Golang and C++
- Experience in developing web pages using React JS
- Experience building **REST APIs**
- Worked extensively on PostgreSQL
- Familiar with messaging systems like Kafka and NATS
- Proficient with container systems like **Docker** and familiar with **Kubernetes (AWS, GCP)**
- API description tools such as Swagger
- Worked extensively with json and Google Protocol Buffers
- Strong ability to prioritize multiple tasks effectively and to work under pressure

Work Experience

August 2018 -Present

Software Engineer, *Privafy*

- Designed and developed well documented new microservices using Go and expose them as REST APIs and have created web pages using React JS for the same
- Implemented JWT token-based authentication for the REST API and used authentication and authorization tools like KeyCloak
- Worked extensively on SQL and non-SQL data stores.
 Implemented micro-service to communicate with database (PostgreSQL) using Golang SQL module
- Designed and Implemented event notify and store micro-service using Kafka and NATS
- Worked with tools like Prometheus, Elastic search and Kibana to fetch metrics and logs
- Worked on AWS technologies like EKS, EC2, VPCs, subnets and GCP storage
- Hands-on knowledge of software containerization platforms like Docker and container orchestration tools like Kubernetes
- Worked with JIRA management tools and confluence pages development

Education

August	Bachelor's Degree in Engineering - Information Science
2014 - July	GSSSIETW, Mysuru (Visvesvaraya Technological
2018	University)
2012 -	Pre-university course
2014	St. Anne's PU college, Virajpet , Kodagu
2012	SSLC Sri Maruthi high school, Kodagu