Drilind Olluri

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Backend Software Engineer

About me

A passionate and driven software engineer with experience in .NET, Kubernetes, microservices, and modern software practices. I enjoy tackling complex challenges, improving processes, and ensuring the delivery of high-quality code through comprehensive testing and collaboration with teams.

😩 Experience

🗖 09/2021 - Present 🟢 STARLABS **Backend Software Engineer**

- · Worked heavily in Enterprise .Net Services with different Architecture designs
- · Worked with Orleans .Net framework for creating distributed systems based on event driven architecture.
- · Kubernetes and Docker for CI/CD integration of microservices.
- · Initiated the change to gRPC communication for microservices.
- · Wrote component, integration, and unit tests for comprehensive testing of the services.
- · Worked with SQL databases mostly with Postgres and MSSQL on advanced queries.
- · Using Agile Scrum for project planning.

🗂 06/2021 - 08/2021 🟢 STARLABS

Intern Software Developer

- · Team collaboration and .NET Core fundamentals.
- Improved C# programming skills.
- Experience with Scrum Agile Methodologies.

Projects

SportsOn

[.NET Core, React, gRPC, RabbitMQ]

A matchmaking system for sports games where users can pick a sport, location, and time to find games at nearby fields. Developed using microservices architecture for scalability and ease of maintenance.

Skills

(i) PROGRAMMING LANGUAGES

C# **Professional Professional** .NET Core Framework **Orleans .Net Framework Professional** SQL **Professional** Java **Intermediate React Library Intermediate Svelte Framework Intermediate**

(i) DATABASE

Postares Advanced MSSOL Advanced

(i) MESSAGING

Kafka **Intermediate** RabbitMQ **Intermediate**

(i) OTHER TOOLS

Git **Professional Professional Docker** Kubernetes **Advanced Advanced** Grafana **Promethus Advanced Elastic Stack Advanced Kustomize** Intermediate **Openshift** Intermediate **Intermediate Dynatrace**

Education

- 🗂 09/2019 Present
- O UNIVERSITY FOR BUSINESS AND TECHNOLOGY

Bachelor of Computer Science

- Specialization: Software Engineering
- Thesis: Development of a Microservice Architecture-based

Courses

- Kubernetes Workshop
- Anti money laundering Training
- General Development Security training