



SHREYAS K S

SOFTWARE ENGINEER

Focused and quick learning Software Engineer with 2.5+ years of Experience in building web applications using Spring boot and Microservice Architecture. Passionate to work with cutting edge technologies.

CONTACT

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Bengaluru, India

EDUCATION

2016-2020
GITAM UNIVERSITY

- Computer Science & Engineering

12th
SRI DEVARAJ URS PRE
UNIVERSITY COLLEGE

- PCMB

SKILLS

- Spring boot
- Core Java
- Hibernate
- Microservices
- My SQL
- Angular
- Git
- Aws

LANGUAGES

- English
- Kannada
- Hindi
- Telugu

PROFESSIONAL SUMMARY

- 2.8 years of experience in software support includes Analysis, Design, minor enhancement and maintenance of Web-based applications.
- Resourcefully applied code modifications for enhancements or defects to surpass customer needs.
- Extensive experience in development of multi-tier applications using Java, Angular, Hibernate, SpringBoot and Microservices.
- Having expertise in Database concepts, Functions, DDL, DML SQL queries.
- Good communication, Collaboration & Interpersonal skills with proficiency in grasping new technical concepts quickly and utilizing them in an effective manner.
- Excellent work ethics and will to learn and adapt to new challenges. Self-motivated, quick learner and good team player

WORK EXPERIENCE

Maveric Sysyems
Software Engineer

Feb 2023 - Present

Project Name: Gemini Application
Client: XOSERVE

June 2023-March 2024

- Description: Gemini is a distributed web application accessed by Xoserve internal business users, Business Associates and Control room business users to maintain the input and output of gas measurements over entire National Transmission System of UK. This project mainly deals nominated, Scheduled energies and their Invoices.
- Technology: Core Java, Spring boot, Hibernate, Angular and Microservices
- Involved in development of small modules.
- Worked using springBoot framework and Oracle SQL.
- Analysis of Business Requirements and Technical Requirements
- Involved in designing the front-end screens in Angular.
- Generating Unit Test cases with the help of internal tools testing of the components developed.

Capgemini
Software Engineer

May 2021 - Oct 2022

Project Name: HealthCare
Client: EPSOM

June 2021 - Oct 2022

- Description: Epsom health care management system provides an extensive range of specialist and general hospital services across south west London and north east Surrey. It is an distributed web application accessed and used by internal business users to maintain patients clinical records, appointments and also provides other clinical Services.
- Technology: Core Java, Spring boot, Angular .
- Involved in development of API s.
- Involved in writing Business logic and Exception Handling.
- Involved in designing the front-end screens in Angular.