

SKILLS

Programming Language

Java · Spring Boot · Microservices ·
spring data jpa · Spring Rest ·
Apache Kafka

DevOps

Azure devops(ci/cd) · Git · Bitbucket ·
Docker · Kubernaties ·
Aws core services (EC2) · Jenkins ·
Agile & Jira

UI

Html · javascript · angular basic


Database

SQL · Mysql

LANGUAGES

Hindi Native
English Proficient

KEY ACHIEVEMENTS

 Infosys
I am able to migrate the old spring based application to spring boot and microservice application which is required for client.

 Apmosys
Got awarded as best Analyst in annual function in Apmosys Technology

CERTIFICATION

Infosys certified J2EE developer

Infosys certified spring boot developer

Technology Analyst

9661140417 ,” pinsusinghO12@gmail.com LinkedIn/Portfolio
G Hyderabad

CAREER SUNNARY

Dedicated and proficient Java Developer with 4.6 years of hands-on experience in designing, developing, and maintaining robust and scalable software applications. Adept at leveraging Java technologies to deliver high-quality solutions that meet client requirements and drive business success.

EXPERIENCE

Senior System Engineer 12/ 2022 - Present
Infosys Pune, India

Company Description

- Created api to communicate with two microservices using fieng client.
- Implemented Junit with mackita to test the code.
- Building web applications using Java frameworks like Spring and Spring Boot, with a solid grasp of RESTful API design and integration
- Implement CI/CD using Azure devops.
- Implementing traditional DB connection, CRUD operations using JDBC connectors
- Created Login form to authenticate users.
- Created separate components for each CRUD operation. Created a Form in each component to get inputs and communicate with back-end REST apis
- Setting the AWS infrastructure comprising of ASG for dynamically scaling EC2 instances based on load, with ALB and NLB load balancers and integration with S3 and EFS and applying proper security to all the resources using Security Groups
- Setup the Kubernaties cluster and deployed the application on containirization platform.

Java Developer 06/2021 12/2022
ApMoSys Technologies Navi Mumbai

Company Description

- Developing Spring boot Rest APIs to communicate with core Repository Rest APLs, using Spring Web and WS iibraries.
- Implementing Retrylogic, Log4j logging, AOP based exception handling (ResponseErrorHandler, ResponseEntityErrorHandler). Used Lombok library to reduce boiler plate code.
- Building Data access layef using Spring Data JPA to query, inseft, update data in MySQL DB.
- •Using Java Stream API to increase the performance of File, Collection operations, and lambda functions to make code more readable.
- Which of your achievements match the jab you’re applying to?

EDUCATION

B.Tech (Computer Science & Engineering) Date period
Guru Nanak Dev Engineer1ng College. Ludhiana