



KANIGIRI ANUSHA

8-46B, Mittameedipalli, Markapur mandal,
Prakasam district, Andhra Pradesh -523332
9110388675
anushakanigiri435@gmail.com
05-06-1999

OBJECTIVE

To work in a highly competitive environment with perfect challenge by contributing the best for the growth of the organisation while ensuring growth in personal career.

SKILLS

- Java
- Spring boot
- Microservices
- HTML
- CSS
- MySQL
- GIT
- Javascript
- Spring MVC
- Hibernate
- Servlets
- React JS
- JSP
- Microsoft Azure

LANGUAGE

- English
- Telugu
- Hindi

EXPERIENCE

23-12-2021 - 19-05-2023

Persistent systems

Software Engineer

- Good knowledge in object oriented concepts, design patterns, Collection framework and multi threading.
- Developed and maintained Java based web application using Spring boot framework.
- Identifying and reproducing software defects and modifying the code to fix the issue.
- Having good knowledge in database like SQL server and Spring ORM.
- Refactoring existing code to improve the readability, maintainability, and adherence to best practices.
- Optimised database queries and improved application performance by implementing caching techniques.
- Having sound knowledge in front end technologies like Html, CSS and JavaScript and jQuery.
- Hands on working experience in windows environment.
- Experience in version control tool-Git and SVN.
- Good problem solving, analytical and debugging skills and a quick learner.
- Design and implement Java application with in all phases of software development life cycle.
- As a developer I have the capability to stay up to date with the latest Java technologies, frameworks and best practices.
- Having knowledge on manual testing, test cases and test planning.
- Developed and maintained dynamic web applications using Java servlets to provide seamless user experiences.
- Automated CI/CD pipelines, infrastructure as code, cloud deployment, ensuring efficient and reliable software delivery.
- Proficiently utilized docker for orchestration real-time deployments and ensuring seamless containerisation of applications.

EDUCATION

2020

Krishna Chaitanya Institute of Technology and Sciences

B.Tech(ECE)

72.4

2016

Sai Vikas Higher Secondary School

HSC

85.6

PROJECTS

Noknok project

I worked in one US based project in persistent systems. This project is related to security domain mainly biometric registration and authentication. Technologies used in that project are mainly Java and Guice framework, front-end technologies are html, javascript and jQuery.

Responsibilities:

- I worked in that project mostly on defects which was assigned to me in Jira.
- Java code Debugging through Eclipse and hitting the Rest Api's in Postman tool.
- I worked on server side issues and JSON for API interaction and data rendering.
- RestENdpoint debugging and fixed some defects.
- Also got exposure of postman tool, Eclipse and Google instance. I have exposure of MySQL and postgres DB.
- Work closely with other team members on the development team and regular interaction with client.

CERTIFICATION

