Durga Bhavani

Mobile: +91 7674993114

Email: durgabhavani.t14@gmail.com

CAREER OBJECTIVES

To leverage my expertise as a Senior Software Engineer and advanced education in Business Analytics to drive data-driven decision-making and contribute to organizational growth.

PROFESSIONAL SUMMARY

Experienced Senior Software Engineer with a demonstrated history of working in the fintech domain.

Proficient in developing secure and efficient web applications using Java and Spring Boot.

Adept at integrating enterprise applications to enhance functionality and streamline operations.

Skilled in designing and implementing REST APIs to support scalable and robust solutions.

Expertise in optimizing system interoperability for improved business workflows.

Competent in troubleshooting and resolving critical production issues.

Experienced in production deployments, ensuring smooth rollouts of applications.

Collaborative team player with hands-on experience in Agile methodologies to deliver high-quality solutions.

EDUCATION:

Post Graduate Certificate in Business AnalyticsIndian Institute of Management Udaipur (IIMU)October 2024 - December 2024

Bachelor of Technology in Information TechnologyJawaharlal Nehru Technological University (JNTU), Kakinada, IndiaGPA: 71/100

EXPERIENCE DETAILS

Name of the Previous Organization: Transaction Analysts India Pvt Ltd

Experience: May 2023 – Feb 2024

Designation: Senior Software Engineer

Overall Experience: 10 Months

PROFESSIONAL EXPERIENCE:

Project 1:DITEC(Directorate of Information Technology, Electronics and Communication)

Project description:

DITEC, Assam Authentication Services provide secure identity verification solutions, streamlining authentication processes and enhancing operational efficiency. Key features include secure transmission and storage of personal information, compliance with data protection standards, and significant cost savings through automation and digitization.

Technologies:

Java 1.8,

Spring Boot

Spring JPA

Rest Web Services

Kafka

Jenkins, Git Hub Actions

Junit

PostGreSQL

Responsibilities:

As a developer worked on new features.

Also worked for Trouble reports and Bugs and Emergency patches.

Being part of the production deployment.

Gather the requirement, Analyze and Develop.

Involved in Grooming and retrospective meetings.

HANDS ON EXPERIENCE

Programming languages:Core JAVA,

Web technologies:Spring, JSP, Servlets, HTML, REST web services, Spring Boot

Databases: SQL, PostgreSQL Development methodologies: Agile – Scrum,

Versioning tools:Gradle, SVN, GIT, TFS

Project tracking tools:JIRA, TFS

PERSONAL PROFILE

Gender:

Female

Nationality:

Indian

Marital status:

Married

Languages:

English (fluent), Telugu (native),