

SHRIYASH ANAND KERIMANE

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OBJECTIVE

Obtaining a position as a Java developer where I can use my programming abilities and experience to create new and efficient software solutions I'm looking for a stimulating environment that will help me advance professionally and contribute to the success of the company. To produce high-quality software solutions, my goal is to continuously learn about and adjust to new technologies and processes.

EDUCATION

Bachelor of Engineering, KLE Technological University Hubballi

2018 - 2022

Electronics and Communication.

CGPA - 7.4 .

Member of campus project presentation to industries

SKILLS

Programming Languages:	Core Java, HTML/CSS, Python
Frameworks	Spring , Spring-MVC , Spring boot ,JPA, Junit, Resilience4j
Web services	RESTful API
Database	MySQL (mariaDB)
Tools	Eclipse, STS, Git, Maven, Jenkins, Docker, Prometheus, Grafana, Jira
Cloud	AWS

EXPERIENCE

Associate Technology L1 - Java Developer

Aug 2022 - Present

Publicis Sapient

Bengaluru, Karnataka

- 9 Months experience in analysis, design and development of applications.
- Trained and Worked on Spring boot, junit, microservices, MySQL, docker, jenkins and AWS.

Intern - Java Developer

Jan 2022 - May 2022

South Western Railways

Hubballi, Karnataka

- 5 Months experience in analysing, monitoring work flow of railway tenders and designing web site on the data
- Achieved versatile website which eased the monitoring of records from physical files to data from database

PROJECTS

Banking System. An application to perform banking functionality both by customer and employee. Project includes spring-boot, Microservices, MySQL, Junit, Grafana, Log4j, Docker, and AWS.

Dashboard Management System. An application to monitor and analysis railway tenders with its progress on website which was previously maintained by hard copies as files or in excel sheet. Project includes spring boot, Monolithic, MySQL, Docker

ACHIEVEMENTS

- Delivered responsive dashboard application which improved efficiency of data monitoring instantly on phones or laptop rather than calling attendant to fetch data.
- Cause of applause for project demonstration to industrial visit at campus and mentoring juniors.