

Shakti Prakash Das

Engineer



1 Year 10 Months



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Profile Summary

Seeking a challenging career in a progressive organization to leverage my skills for organizational growth. Committed to enhancing my knowledge and contributing effectively to the success of the company.



Key skills

- JIRA
- Javascript
- Github
- GIT
- React.js
- Core Java
- MongoDB
- Spring
- Spring Boot
- Collection Framework
- Spring Cloud
- Spring Security



Personal Information

City **Bengaluru**

Country **INDIA**



Hobbies

- Playing Cricket
- Playing Mobile games
- Traveling



Languages

- english
- Hindi



Education

B.Tech/B.E., 2020

Centurion University Of Management
Studies



Work Experience

Nov 2023 - Present

Engineer

Xylem Water Solutions

- Led the development of several microservices using Java Spring Boot stack, guaranteeing seamless integration and improved system performance.
- Improved projects and incorporated new requirements, leading to a significant enhancement in system efficiency.
- Skilled in Java, Spring Boot, microservices, MongoDB, JavaScript and SQL, contributing to the successful delivery of robust and scalable solutions.
- Committed to keeping updated with technology trends, fostering innovation, and championing excellence in full stack development.

Nov 2022 - Nov 2023

Graduate Engineer Trainee

Xylem Water Solutions

- Led the development of several microservices using Java Spring Boot stack, guaranteeing seamless integration and improved system performance.
- Improved projects and incorporated new requirements, leading to a significant enhancement in system efficiency.
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- Committed to keeping updated with technology trends, fostering innovation, and championing

- Odia



Social links

<https://www.linkedin.com/in/shaktiprakash13/>

excellence in full stack development.



Projects

20 Months

Water Loss Management

WLM(Water Loss Management) is a web based application which connects the sensor to cloud platform to allow customers to monitor the sensor network, run analytics on various data like flow, hydrophone, pressure on its platform. It allows various features like Leak Detection, Burst Detection, different Transient Pressure monitoring, Acoustic data monitoring, Simulate possible leaks and prevent it happening.