Jaswant Kondur

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EXPERIENCE

Thomson Reuters Bengaluru, India

Software Engineer Intern

Dec, 2022 - Present

- Implemented new API endpoints to allow flow of data between two microservices, using **Spring Boot** with **Groovy.** Created new views and methods, to eventually create a new feature to process the data acquired from different microservice.
- Used various AWS Services such as DynamoDB, CloudFormation & CodePipeline at various stages of development.
- Addressed bugs and made improvements to existing codebase by prioritizing the work load with Kanban boards.
- Used **Datadog** to monitor for alerts and debug production issues during Prod Support.

EDUCATION

NIIT University July 2019-July 2023

B.Tech Computer Science and Engineering

CGPA: 7.37 (Present)

PROJECTS

Personal Portfolio Website

June 2022

- Created Front-End using React.js along with HTML, CSS.
- Used Node.js for backend
- Used many external libraries such as **email.js**, **Font Awesome and animate.css**.

Context Based Sarcasm Detection

May 2022

- Researched and Studied Sarcasm Detection with inclusion of Context as part of RnD Project in curriculum.
- Studied various **NLP** Techniques. Worked hands-on with multiple NLP tools such as **BERT**, **GloVe**, **spaCy**, and **Transformers** while researching on current benchmark models for Sarcasm Detection.

SKILLS

Programming Languages: Python, JavaScript, Groovy, Java, SQL

Frameworks and Libraries: Spring, React.js, Angular, Django, Node.js, Spock Testing Framework **Tools**: Git, Docker, Jenkins, AWS (S3, Lambda, CodePipeline), Datadog, PostgreSQL, Gradle, JWT, Jira