

Chethana Suresh (237967)

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Summary Statement

Experienced Full-Stack Java Web Developer with one year of hands-on experience in developing both backend and frontend using Spring Boot framework, Angular framework, and MySQL database. Passionate about utilizing my skills and knowledge to contribute to the growth of the company while continuing to learn and develop professionally.

Work Experience

Software Engineer, Full Stack Web Developer | UST Global, Bangalore.

September 2022 – Present

- I was trained as a Full Stack Java Developer, the course provided by the GAMA (Learning & Development) in UST Global.
- Proficient in developing full-stack web applications using Angular, HTML, CSS, and Java 8.
- Understanding the requirements and completing the task within the time.
- Having good knowledge on API manual testing using Postman.
- I have good knowledge of the concept of Object-Oriented Programming (OOP).
- Knowledge of RESTful APIs and experience in developing and consuming APIs.
- Experience working in a team environment and the ability to collaborate effectively with team members.

Internal Projects:

Star Movie

Description:

Star Movie is a website where we can browse films online and learn more about them.

In Star Movie, a Full-Stack web application, registered users can search for any movie and get the movie's related information. They can also add the movie of their choice to favourite list, and it has a delete feature so, users can remove the movie from the favourite list.

- Used third party API called OMDB API to fetch the movie.
- Created the favourite API so that users can add their favourite movie to their movie collection list also delete option to delete the movie from the list.
- Used Java, Spring Boot (STS), Angular and MySQL to develop this application.
- Integrated the frontend using Angular framework.
- Explored and resolved few errors.
- Collaborated with the team and involved in every phase of this project.

Falcon Sports Club

Description:

Falcon Sports Club is a web application for managing sports event, where users can register to play in any sport event of their choice which is organized by the Falcon Sports Club. This website will organize the sports event for registered users by creating the teams, schedules, and fixtures.

- To register for Falcon Sports Club, there are Signup and Login options which is implemented using JWT Authentication.
- Each sport's teams, schedule, and fixtures will be created based on the user's data.
- Used the STS (Spring Boot) framework to create API's.
- Used MySQL for CRUD operations and the Angular framework to implement the front end.
- Implemented Sorting, filter and paginator for every table.
- Designed user-friendly web application using HTML, CSS, and Typescript.

Technical Skills

Operating System	Windows 10 and Windows 11
Languages	Core JAVA, Spring MVC, Restful Web Services, Spring Boot, Microservices
Web Techs	HTML, CSS, Angular Material, Bootstrap
IDE's	Eclipse, STS, IntelliJ, Visual Studio Code
Web Server	Apache Tomcat
Web Service Testing Tools	Postman
Database	MySQL

Education

Bachelor of Engineering (B.E) in Computer Science
Nitte Meenakshi Institute of Technology, Bangalore
August 2018-June 2022