Suresh Golla

Full-Stack Java Developer.

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Experience Summary

 Around 2.5 years of extensive hands-on experience of developing and deploying web and mobile based applications.

- Working on Spring framework as a Java Developer at Prasanta Communications Pvt. Ltd from April
 2021 Till date .
- Working as a Java Developer at Prasanta Communications Pvt. Ltd from Jan 2018 Aug 2018 .
- Working as a Frontend Developer at APBCCFC Gov.Ltd from July 2017- Dec 2017.
- Ability to collaborate with the team on GitHub with the Pull requests and Git flow processes.

Education Qualifications

Qualification	Institution/College	University/Board	Year of Pass	Percentage
M.Tech (IT)	Jawaharlal Nehru Technological University	JNTU- Kakinada	2021	64.14
B. Tech (CSE)	Aditya Engineering College	JNTU- Kakinada	2017	66.47
Intermediate	Sri Prakash Junior College	Board of Intermediate	2013	84.70
SSC	Harvard School	S.S.C	2011	80.17

Technical Skills

• Language : Core Java, J2EE

Web Technologies : HTML, CSS, JavaScript (ES6)

Frameworks : Spring Framework, Angular, Bootstrap

Preprocessors : SCSS

Database : MySQL

Code Editors : VS Code, Eclipse

Workflow : GitHub issues, pull requests, Git Flow, Trello

Operating System : Windows

Work Experience & Projects

1. Project Name: MF7 - Gym Management Software

Company: Prasanta Communications Pvt.Ltd

Technologies: Spring MVC, My SQL, Jquery, Apache Maven

Role: Junior java Developer.

o April 2021 - Till Date

January 2018 - August 2018

Description & Responsibilities:

- Developing a web based application. This Project is based on Gym Management Software using Maven Apache TomCat Server.
- For this project we used Spring MVC framework, JDBC Templates and for validation we used
 JavaScript.
- o In this project we have added tests for Customer and also we add Admin Module.
- Design the Database for this project.
- Ensured timely delivery and quality all compliant with the clients quality processes.
- 2. Project Name: Andhra Pradesh Backward Classes Career Management Systems (apbccms.in).

Company: Andhra Pradesh Backward Classes Co-operative Finance Corporation Gov.Ltd.

Technologies: AngularJs, Bootstrap, Mysql, Java

Role: Front-end Developer.

o July 2017 - Dec 2017

Description & Responsibilities:

- Andhra Pradesh Backward Classes Career Management Systems is a web based application
 The main purpose of this project is to reduce the unemployed youth in the state of Andhra Pradesh.
- o Implemented the UI for the web portal.
- Dynamic user interfaces
- Given securities for web pages also mean any unauthorized person doesn't take the information of another user.
- o For this project we used AngularJs for UI and for validation we used.
- In this project we have added tests for Job provider, job seeker, skill provider, Skill seeker and also we add Admin Module.
- Ensured timely delivery and quality all compliant with the clients quality processes.