Gundela Tharun

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OBJECTIVE

• Full Stack Developer Targeting Full-stack Developer roles with an organization of high repute with a scope of improving knowledge and further career growth.

EDUCATION

St Peter's Engineering College

Bachelor of Technology - Electrical Dept; CGPA: 6.42

Hyderabad, India

 $July\ 2019\ -\ April\ 2024$

SMS Junior College

Intermediate Board - MPC; GPA: 7.78

Siddipet, Hyderabad July 2017 - April 2019

SKILLS SUMMARY

• Libraries: React.js, CSS, Hibernate, JPA, Apache Commons, Servlet API, JSP, Apache HttpClient, Spring Security

• Frameworks: Node.js, Express.js, Spring Boot, Angular

• Technologies:: JavaScript, Java, HTML, MongoDB, MySQL, Core Java, RDBMS

• Platforms: Web, Windows, Arduino

• Technical Skills: Designing FrontEnd and BackEnd, APIs, Web Applications, Programming Languages, Web Design, GIT

• Soft Skills: Leadership, Event Management, Writing, Public Speaking, Time Management, Organizational

EXPERIENCE AS A TRAINEE

TalentSprint Coaching

Institute

Student Developer (Full-time)

Dec 2023 - Sep 2024

- Training and Learning: focus on mastering Java syntax, OOP concepts, and frameworks like Spring Boot.
- Hands-on Coding: work on small projects and contribute to larger team efforts through coding assignments.
- o Collaboration and Teamwork: engage in Agile processes and receive mentorship from senior developers.
- Exposure to Tools and Technologies: using IDEs like IntelliJ and VS code, databases like MySQL, and tools like Maven and Git.
- Building Confidence: gained confidence in writing clean, efficient code and handling bigger tasks.

Projects

- Rental Homes: The "Rental Homes" project uses the MERN stack—MongoDB, Express.js, React, and Node.js—to create a platform for searching, listing, and managing rental properties. MongoDB handles data storage, Express.js and Node.js manage server-side functionality, while React provides a dynamic user interface. This setup ensures an efficient and user-friendly experience.
- I-Nexus: "I-nexus" is an e-commerce website utilizing Angular for the frontend, Spring Boot for the backend, and MySQL for database management. It features full-stack development with TypeScript for a seamless user experience. The project encompasses programming and deployment to deliver a fully functional online shopping platform.
- GPS Tracker: The "GPS Tracker" project uses an Arduino Nano, GPS module, LED display, SIM card, and battery to create a compact tracking device. It involves hardware collection and documentation preparation for building and implementing the tracking system.
- Chat-Web: The online chatting web project employs the MERN stack for the frontend and backend, with Java integrated for additional server-side functionalities. It enables real-time communication through a robust and scalable platform for users.
- I-BOMMA Clone: The "Bomma Clone" project uses MySQL for database management, Angular for the frontend, and Spring Boot for the backend to recreate the Bomma platform's functionality.

CERTIFICATION

• FULL STACK JAVA DEVELOPER:

• SPEECH-X Soft Skills and Communcation:

Internships

- Embeded Systems BY Path Creation
- Arduino BY path Creation
- Career Higher Ed Fest

VOLUNTEER EXPERIENCE

College Student Council member and Director

I was a club member and Director of the Student Council during my B.Tech. I played a crucial role in hosting the 2023 annual day of my college as a Student Council member and Director. This experience showcases my leadership abilities