

# PRANAY GOUD NYALAPATLA

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## PROFESSIONAL SUMMARY

Creative and motivated Software Developer Fresher with a passion for building user-centric full-stack applications. Eager to leverage hands-on project and internship experience in Java, Spring Boot, and React.js to contribute effectively to a collaborative team environment and develop impactful software solutions.

## INTERNSHIP

Java Full Stack Development | KodNest | Bengaluru

- Gained intensive practical experience in Java Full Stack Development, including Spring Boot, React.js, and MySQL, by actively contributing to a simulated real-world project.
- Applied learned concepts to develop functional modules, enhancing understanding of the Software Development Life Cycle (SDLC) and Agile methodologies.
- Collaborated with peers and integrated feedback, honing technical problem-solving and teamwork skills in a professional environment.

## EDUCATION

B.Tech in Computer Science and Engineering | Sri Indu College of Engineering and Technology, Hyderabad

Graduation: May 2023 | CGPA: 7.8/10.0

CLASS XII | NRI Junior College, Hyderabad | 2017-2019

CLASS X | Indur Model School, Bodhan | 2016-2017

## SKILLS

Programming Languages: Java, JavaScript, C, HTML, CSS, SQL

Frameworks & Libraries: Spring Boot, React.js, Hibernate, RESTful APIs

Databases: MySQL

Tools & Version Control: Git, VS Code, IntelliJ IDEA

Methodologies: Agile Development, Object-Oriented Programming (OOP)

Soft Skills: Problem-Solving, Teamwork, Communication, Adaptability, Quick Learner

## PROJECTS

Learn Sphere | Java, Spring Boot, React.js, MySQL, Git

- Developed an end-to-end online learning platform by engineering a robust Spring Boot backend with RESTful APIs for secure data management and an interactive React.js frontend for dynamic user experience.
- Implemented core functionalities including user authentication, course management, and content delivery, demonstrating proficiency in object-oriented programming and database integration.
- Managed code versions and collaborated effectively using Git, ensuring maintainable and scalable code.

Tune Hub | React.js, Spring Boot, MySQL, Git

- Engineered a dynamic music streaming web application utilizing React.js for a responsive user interface and Spring Boot for robust backend services.
- Designed and implemented key features such as real-time music streaming, customizable playlists, and user song likes, enhancing user engagement and interactivity.
- Utilized MySQL for efficient data storage and Git for efficient version control throughout the development lifecycle.

## CERTIFICATIONS

Java Full Stack - KodNest

Programming Fundamentals with JS, HTML, and CSS - Coursera

## INTERESTS

Building personal projects | Attending tech conferences | Competitive programming | Reading tech blogs