

# Phaneendra Guttula

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## Summary

Computer science graduate skilled in Java and Python with hands-on experience in full-stack development. Eager to contribute to innovative projects by applying strong programming skills in an entry-level role.

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## Education

**Bachelor of Technology in Computer Science** (2020–2024)

Srinivasa Institute of Engineering and Technology – CGPA: 7.44

**Senior Secondary** (2018-2020)

Sri Samhitha Junior College – CGPA: 8.65

**Secondary Education** (2017-2018)

Z.P.P. High School – CGPA: 9.3

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## Projects

### Student Performance Tracking System

- Designed and implemented a predictive model with 95% accuracy to monitor student performance and recommend suitable future courses.
- Improved forecasting accuracy compared to existing algorithms, significantly reducing errors in predictions.
- This project has been designed and developed by implementing python scripts, utilizing tkinter for the user interface, applying sklearn and numpy for data processing and employing machine learning models for predictions.

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## Internships

### Java Full Stack Internship (Feb 2024-Apr 2024)

- Successfully completed the Dream Factory Internship on Java Full Stack offered by Kodnest, gaining hands-on experience in web application development. Enhanced expertise in Java, frontend and backend technologies.

### Human Resource Intern (Dec 2023-Feb 2024)

- I worked as a human resources intern at RecruitNxt company, where I posted job openings and conducted telephone interviews.
- Through this internship, I’m able to improve my communication skills, acquire time management and gain insight into the process.

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## Skills

**Programming Languages:** Java, Python

**Web Development:** HTML, CSS, JavaScript, Bootstrap, React JS

**Database:** MySQL, MongoDB

**Frameworks & Tools:** Hibernate, Spring, Spring Boot, Servlet, Git, Eclipse, VS Code, IntelliJ

**Soft Skills:** Communication, Teamwork, Adaptability, Problem-Solving, Time Management

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## Certifications

Java Full Stack Internship – Kodnest (April 2024)

Python Programming – Internshala (September 2023)