

# Gundluru Mohan Sai Krishna

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## OBJECTIVE

I'm seeking for a opportunity to prove myself with knowledge and to utilize my learning skills, possess excellent communication skills . I want to develop my programming skills and explore my knowledge in a reputable organization and have an eye for detail flexible to work in any environment as required.

## EDUCATION

<b>Bachelor of Computer Science</b> , Anna University; GPA:8.0	2020-2024	Chennai
<b>Higher Secondary Certificate (HSC)</b> , Sri Chaitanya Jr College; GPA:7.7	2018-2020	Tirupati
<b>Secondary School Certificate (SSC)</b> , Sri Chaitanya Techno School; GPA:8.3	2017-2018	Tirupati

## SKILLS

<b>Technical Skills</b>	Java, Python, SQL,OOPS,HTML,CSS
<b>FrameWorks</b>	Spring, Spring Boot, Hibernate
<b>Soft Skills</b>	Excellent Communication , Initiator, Time Management, Team Player
<b>Tools</b>	Power Point, Eclipse, SQL Plus, Visual Studio
<b>SDLC Methodologies</b>	Agile , Waterfall

## INTERNSHIP

<b>Role Name : Trainee</b>	May 2024-Mar 2025
Company Name : J Spiders	Hyderabad

- Developed and maintained full-stack web applications using Java (Spring Boot) for backend .
- Designed and implemented RESTful APIs, integrating them with frontend components for smooth user experience.
- Worked with SQL/PostgreSQL to manage and query relational databases.
- Collaborated with senior developers using Git, JIRA, and Agile methodologies for sprint planning and issue tracking.
- Participated in daily stand-ups, code reviews, and team meetings to discuss progress and resolve blockers.

## PROJECTS

- 1. Built a spam detection system improving email filtering by 30%.**
  - Key Modules: Mail data detection, mail security.
  - Technologies: Python, Machine Learning, NLP.
  - Outcome: Built a spam detection system that improved email filtering by 30%.
- 2. Stock Price Prediction Using LSTM**
  - Key Modules: Dataset (Y Finance), data preprocessing, model training/testing.
  - Technologies: Python, TensorFlow, Y Finance.
  - Outcome: Predicted stock trends by Analyzing historical data.
- 3. Automated ticket booking, reducing processing time by 20%**
  - Key Modules: MySQL database, ticket options, ticket status.
  - Technologies: Java, MySQL, JDBC.
  - Outcome: Automated ticket management, reducing booking time by 20%.
- 4. Bank Management System**
  - Key Modules: Account details, method calls, MySQL database.
  - Technologies: Java, MySQL, JDBC.
  - Outcome: Demonstrated expertise in OOP, Java, and database management.

## EXTRA-CURRICULAR ACTIVITIES

1. Participated in “Shuttle Badminton” conducted by college held on 2023
2. Player in the “volleyball” conducted by sports department on 2023
3. Engaged in the “Employability Enhancement Boot Camp” to develop skills essential for successful campus placement.

## CERTIFICATIONS

- Java Full Stack Certification : J Spiders
- SQL Certification : Skill Rack