

# Narayanappagari Gaminiprasad

Full stack Development | Andhra pradesh-517432  
gamanin79@gmail.com | +91 7569312622

## SKILLS

### PROGRAMMING

#### Languages

- Python
- Java

#### Data Structures & Algorithms

#### Tools

- Git & Github

#### Frameworks

- Django, Hibernate, Spring
- #### Technologies
- HTML • CSS
  - Javascript

#### Database-MySQL

#### React Js-Basics

## EDUCATION

### B.Tech-CSE- JNTUA

Mother theres institute of  
engineering and technology  
2020-24 | Palamaner  
Percentage:83%

### Intermediate, MPC- Board of Intermediate education- AP

Sai sree chaithnya jr college  
2018-20 | Gangavaram  
Percentage: 93%

### SSC-Board of secondary education-AP

Z p High School  
2017-18 | Nidigunta  
Percentage:87%

## LANGUAGES KNOWN

- English • Telugu

## LINKS

GitHub-  
[github.com/NGamaniprasad](https://github.com/NGamaniprasad)  
LinkedIn-  
[https://www.linkedin.com/in/  
n-gamini-prasad-  
b33995274/](https://www.linkedin.com/in/n-gamini-prasad-b33995274/)

## OBJECTIVE

- Detail-oriented software developer skilled in Python, Java, and JavaScript, with expertise in Git/GitHub and front-end development (HTML/CSS). Proficient in MySQL for backend database management. Experienced in delivering optimized solutions across projects. Eager to contribute to dynamic teams, with a focus on Django and Spring frameworks.

## PROJECT(S)

### Crime type & occurence prediction using ML Python |Django|MySQL

**Problem:** Developed a machine learning model to predict crime types and occurrences based on historical data for enhanced public safety and resource allocation.

Developed a machine learning model using decision trees, Python, and Django to predict crime types and their likelihood with high accuracy. Utilized HTML and CSS for front-end design, ensuring an interactive user experience. The project aims to assist law enforcement by identifying and accurately predicting crime patterns.

#### Bookstore

Developed a Bookstore Management System using Spring Framework, Hibernate, and MySQL. Implemented MVC architecture and DAO design pattern for efficient management of books with features like CRUD operations, pagination, and RESTful integration. The system allows easy management of book details, including ID, name, author, and price.

### IPL AUCTION TRACKER HTML|CSS|MySQL|Django|JS

I have developed a comprehensive IPL management web application, implementing user authentication with signup/login and CRUD operations to manage player data and teams. Key features include player search, IPL history, team points tracking, and the ability to download player data in CSV format. Additionally, I integrated email notifications, cookie management, and ensured efficient data handling.

## CERTIFICATIONS

Machine Learning	:Verzeo
Python Full-stack	:Kodnest
AI & Data Science	:Insyness(Internship)
NPTEL	: IIT Kharagpur

Java Full Stack	:Kodnest
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**DECLARATION**-I hereby declare that the details mentioned above are in accordance with the truth and fact as per my knowledge and i hold the responsibility for the correctness of the above mentioned particulars.