

# KONDUR LAHARI

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## CAREER OBJECTIVE

- An enthusiastic engineering fresher who is a self-starter and capable to use technical skills for the betterment of the organization and looking forward to work in a competitive environment that enhances overall learning.

## ACADEMIC QUALIFICATIONS

Qualification	University	Year	Aggregate % Or CGPA
B. TECH (CSE)	Sri Venkatesa Perumal College of Engineering and Technology, PUTTUR	2022	8.73
(MPC) Intermediate	Sri Chaitanya Junior College.	2018	90
SSC	Sri Sai ram Vidyalaya High School.	2016	9.5

## TECHNICAL SKILLS

- **Web Technologies:**
  - **HTML:** -Good Knowledge on HTML Tags.  
Know the concept of Hyperlinks, Multimedia, Lists.
  - **CSS:** - Knowledge on CSS properties.
  - **JavaScript:** - Knowledge on variables, operators, datatypes, functions, scopes (ES6) jsobjects and jsevents.
  - **Bootstrap**

- **Programming Language:**

### **CORE JAVA:**

- Good at **Constructors and Methods.**
- Good understanding of **Variables, Data types, Operators, looping and control statements.**
- Knowledge on **Inheritance, Encapsulation, Polymorphism and Abstraction, Interface, ExceptionHandling.**
- Good Knowledge on **Strings, Arrays, Type Casting, Object and wrapper classes.**
- Strong understanding of **multithreading concepts**
- Knowledge in connecting **Java applications to relational databases using JDBC.**

**Frameworks:** Spring Framework (IoC, Spring Boot, Spring MVC, Spring Data JPA), Hibernate

- **Data Base Language: SQL**
- **Data Structures:** knowledge on sorting and searching (linear and binary) algorithms.
- Good in MS Office (Word, Excel, PowerPoint)

## **CERTIFICATION**

Certification in Java Full Stack Development

**Issuing Organization:** Jspiders, Bangalore

**Date Of Certification:** November 2022 -October 2023

## **SOFT SKILLS**

- Quick learner
- Good Communication Skills
- Quick learner with a passion for staying updated on industry trends.
- Team collaboration and leadership

## **PROJECT**

**Title:** CRIME PREDICTION AND ANALYSIS USING MACHINE LEARNING TECHNIQUES

**Technologies used:** python and machine learning algorithms

**Description:**

- The main objective of the project is to make crime analysis using the features present in the dataset.
- Developed a comprehensive crime analysis system using machine learning algorithms to analyze and predict criminal activities based on historical data.
- Collected and cleaned a large dataset of crime records, ensuring data quality and integrity for accurate analysis.
- Utilized various machine learning techniques, including classification algorithms (such as Random Forest, Logistic Regression, Decision Tree and Naïve Byes) to identify patterns and trends in criminal behavior.
- Extracted meaningful features from the data, such as location, time, and crime type, and applied feature engineering techniques to enhance model performance.
- Evaluated model performance using appropriate metrics and fine-tuned the algorithms to improve accuracy and efficiency.
- Demonstrated strong problem-solving skills, critical thinking, and creativity in leveraging machine learning techniques to address real-world challenges in crime analysis.

## **PERSONAL PROFILE**

Date of Birth	:	05 JANUARY 2001
Fathers Name	:	K. CHENCHURAGHAVA RAJU
Languages known	:	English, Telugu.

## **DECLARATION:**

I hereby declare that the above written particulars are best of my knowledge and belief.

**Place:**

**KONDUR LAHARI**