

# PATNAM SHIVA CHANDRA PRASAD

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## CAREER OBJECTIVE

As a computer science student, my objective is to secure a position that provides an opportunity to apply my theoretical knowledge and practical skills in software development, and computer programming, while continuously learning and growing in a dynamic and challenging work environment.

## EDUCATION

- CMR Institute of Technology, Hyderabad** **2020-2024**  
B.Tech in Computer Science and Engineering (AI & ML) **CGPA:7.1**
- Sri Chaitanya Jr Kalasala, Hyderabad** **2018-2020**  
MPC | Intermediate State Board **Percentage: 86.7%**
- Kerala Model High School, Hyderabad** **2018**  
Secondary Education **CGPA : 8.7**

## PROJECTS

- Personal Portfolio Website | [git](#)**  
Impressive portfolio website highlighting my education, skills, and projects, built with HTML, CSS, and Bootstrap.
- A Deep Learning Approach for Robust Detection of Bots in Twitter Using Transformers**  
During the last decades, the volume of multimedia content posted in social networks has grown exponentially and such information is immediately propagated and consumed by a significant number of users. In this scenario, the disruption of fake news and bot accounts for spreading propaganda information throughout the network has fostered applied research to automatically measure the reliability of social networks accounts via Artificial Intelligence. In this paper, we present a multilingual approach for addressing the bot identification task in Twitter via Deep learning approaches to support end-users when checking the credibility of a certain Twitter account.
- Modelling and Predictng Cyber Hacking Breaches**  
The increasing reliance on digital systems has escalated the risk of cyber hacking breaches, which can lead to severe financial, reputational, and operational damages. This project focuses on modeling and predicting cyber hacking breaches using advanced data analytics and machine learning techniques. By analyzing historical breach data, threat intelligence, and system vulnerabilities, the study aims to identify key patterns and risk indicators.
- Food Management System in Hostel**  
A web-based food management system featuring a user-friendly homepage. to save food ,the hostler should order the food 3 hours before the meal.

## SKILLS

C Programming

Python Programming

Java Programming

HTML

CSS

JavaScript

Node JS

SQL

Communication Skill

Team Player

## CERTIFICATIONS

- [The Complete 2024 Web Development Bootcamp - udemy](#) 
- Eugene technologies python internship
- Fundamentals of Deep Learning - NVIDIA.

## LANGUAGES

- English
- Telugu
- Hindi