# VADLAMUDI  POOJITHA

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**Mobile No: 7793981756**

## OBJECTIVE

I want to work with an organization that can give me ample opportunities to grow so that I will be able to help in the growth of that organization and will be able to enhance my skills and my capabilities.

## EDUCATIONAL  QUALIFICATIONS

**B.Tech**          **Computer Science Engineering**
                   At Sri Chaitanaya Institute of Technology and
                   Research,khammam  Year of Graduation-2025
                   CGPA– 6.8
**Intermediate**    **MPC**
                   At Narayana Juniorcollage**,** hyderbad/2019-2021
                   Marks– 880
**S.S.C**           At Gorkey High School, Khammam /2018-2019
                   Marks-400

## TECHNICAL  SKILLS

**Programming Languages:** C,Core Java,Basic Python

**Designing Tools:**HTML

## ACHIEVEMENTS

- A course Completion certificate on Corejava by Internshala Trainings.
- Participation in Machine Learning ,Data Science and Data Analysis using python and received certificate from IBM.
- Participation in Cloud Computing and Implementation process and received certificate from Amazon.

## PROJECTS

**MINI PROJECT:**
**TITLE:**Blockchain logging to Defeat malicious insiders..The case of remote health monitoring systems

**Info about my project**:- I have done this project in my Final year of Bachelors' degree. Blockchain logging addresses malicious insiders threats in remote health monitoring systems by creating a transparent,immutable audit trail of all data access and activities,allowing patients and administrators to monitor their health records and detect tampering.

**MAJOR PROJECT:**
 **TITLE:Development and Examination of fog computing based Encrypted control system**

**Info about my project:-** I have done this project in my Final year of Bachelors' degree. This letter develops a fog computing based encrypted control system in a practical industrial setting.The developed system conceals conteoller gains and signals over communication links using multiplicative homomorphic encryption to prevent eavesdropping attacks.Experimental validation confirms the feasibility of position servo control for the motor-diven stage with the developed system in terms of performance degradation,parameter variation,and processing time.

## INTERPERSONAL SKILLS

- Self Confidence
- Communication Skills
- Adaptable and Flexible to any conditions
- Problem Solving
- Zeal of learning New things

## STRENGHTS

- Friendly nature
- Sincerity

## PERSONAL INFORMATION

**Full Name:**V.poojitha
**Fathers Name:** V.
satyanarayana
**Mothers Name :** V.Geetha
**Gender :** Female
**Date of Birth:** 20-11-2003
**Languages Known:** English, Telugu
**Nationality:** Indian
**Mother Tongue:** Telugu
**Permanent Address:** H.No:14-4-7, Balapeta,Ballepally,Khammam,507002

## DECLARATION

I hereby declare that the above mentioned information is true up to my knowledge.

V.poojitha

**Date:**22/09/2025
**Place:**Khammam