

CONTACT

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SKILLS

- C
- Python
- Java
- Machine Learning
- HTML, CSS, Javascript
- SQL
- Video and photo editing
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AWARDS AND ACHIEVEMENTS

- Achieved state 2nd rank in the Aryabhatta Olympiad
- Prathibha Award recipient from State government of Andhra Pradesh for academic excellence in 10th grade and received scholarship of 20,000
- Participated thrice in Regional children's science congress

CERTIFICATIONS

Kaggle Certifications

- Machine Learning
- Pandas
- Data Visualisation

AI-ML virtual Internship-Eduskills
Google Analytics certification

HOBBIES

- Sketching
- Using recycled material to create crafts
- Teaching
- Sports

POOJITHA SAI

CAREER OBJECTIVE

A dedicated worker looking to join the workforce to gain real-world experience. Ability to complete tasks on time in both individual and team settings. Dependable and reliable, ready to learn and grow with your company.

EDUCATION

Vishnu Institute of technology | Bachelor of Technology

Enrolled (current CGPA - 9.33) | Graduation on November 2025

Major in Computer Science and Engineering Specialization in Artificial Intelligence and Data Science

2018-2020 Adithya Junior college | Inter

scored :97.4%

course stream : Mathematics, Physics, Chemistry

2013 - 2018 • Mother Mercella Missionary School

Excelled in various creative pursuits and Consistently maintained grades

President, The Mathematics Club

10th (CGPA) : 10

PROJECTS

FRONT-END — HTML, CSS, JavaScript

- Led the design and implementation of the front-end for a project Employee Monitoring System, collaboration with the team to create a user-centric interface

MACHINE-LEARNING:

- Created a model to classify Youtube comments based on the sentiment of viewers

TELEGRAM CHAT-BOT WITH NODE JS

- Developed a Telegram chat bot that seamlessly integrated with an API and Firestore Database, enhancing user interactions and data retrieval

NFT MARKETPLACE WITH BLOCKCHAIN

- Designed and implemented Solidity smart contract for an NFT marketplace. Incorporated Metamask integration to facilitate seamless user interactions