



SHASHANK PENTALA

Student

About

I am a passionate Computer Science student pursuing a Bachelor's degree with a specialization of Artificial Intelligence and Machine Learning in Computer Science. I have a solid foundation in programming languages and stay updated with the latest industry advancements through online courses, workshops, and hackathons. I possess strong analytical and problem-solving abilities and enjoy collaborating with multidisciplinary teams. I am eager to contribute to cutting-edge projects and make a positive impact in the industry.

Experience

- Gold Batch in HackerRank-<https://www.hackerrank.com/h9920004160>
- Organized and coordinated many Programs and Contests in campus
- Class Representative
- Participated in codeathon and other coding events

Projects

- Visa Spam Recognition using Genetic Algorithm
- Movie Recommendation System
- Face Mask Recognition using CNN
- Text Extraction from Image, Voice, Video using NLP
- Crop and Fertilizer Recommendation System and Disease Prediction

Publications

- Published paper in IEEE for the project 'Visa Spam Recognition'

Internship

- Process Mining - Celonis Virtual Internship - AICTE

NPTEL Courses

- Operations Management
- Solid Waste Management

 9392362993

 shashanksunny42@gmail.com

 <https://www.linkedin.com/in/shashank-chowdary>

 <https://github.com/Shashank-Chowdary>

EDUCATION

Kalasalingam Academy of Research and Education
B-Tech (2020-2024)
Computer Science (AIML), Tamil Nadu
GPA: 9.28

Sri Chaitanya College
Intermediate Education (2018-2020)
MPC, Vijayawada, Andhra Pradesh
GPA: 9.71

Dr.KKR's Gowtham Concept School
Secondary School Education (2017-2018)
Vijayawada, Andhra Pradesh
GPA: 10

EXPERTISE

- Python
- Java
- C
- Power Bi
- HTML
- SQL
- Data Structures and algorithms
- Java Script

SOFT SKILLS

- Problem-solving
- Team Leadership
- Public Speaking
- Organization
- Communication
- Fast Learner
- Active Listening
- Time Management

HOBBIES

- Photography
- Reading Books
- Cooking
- Music
- Gardening
- Travelling