CUSNAT SOVA A V

Ph:+91 9344631519 | cusnatsovavictorjayaraj@gmail.com |Chennai, Tamil Nadu |DOB:07/06/2005

CAREER OBJECTIVE

Pre-final-year engineering student specializing in Computer Science and Engineering (CSE), with a strong foundation in Data Structures & Algorithms and Python. Seeking an entry-level position to apply technical knowledge, problem-solving skills, and continuous learning in a growth-oriented organization, with a keen interest in Data Science and Machine Learning to build data-driven and intelligent solutions.

EDUCATION

Bachelor of Engineering –CSE
Panimalar Engineering College,2027
CGPA: 9.01 / 10

Class XII – TN Board
Bell Matric Higher Secondary School,2023
Percentage: 88%

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TECHNICAL SKILLS

- Programming Languages:
  C, Java, Python
- Web Technologies:
  HTML, CSS, Dash (Plotly)
- Databases:
  MySQL, CSV, Excel (.xlsx), GeoJSON
- Tools & Platforms:
  Git, VS Code, Jupyter Notebook,
  BERT - (Transformer Models)
- Operating Systems:
  Windows

LINKS

- linkedin.com/in/cusnat-sova-victorjayaraj-17144a2a0
- github.com/avcusnatsova
- https://leetcode.com/u/avcusnatsova/

PROJECTS

Landslide Risk Prediction

- Built a landslide risk prediction system using Python, OpenCV, and geospatial data. generation.

Thyroid Diet Recommendation System

- Built a Python-based thyroid diet recommendation system.

INTERNSHIPS

Micro Global Tech| Mar 2025 - Apr 2025|Python Developer

- Gained hands-on experience in Python Programming
- Assisted in developing a Sentiment Analysis Monitoring System

CERTIFICATIONS

- Introduction to Machine Learning – NPTEL Online Certification - 2025
- The Complete Data Structures and Algorithm Course in Python – 2025

SOFT SKILLS

- Communication
- Teamwork
- Problem Solving
- Time Management
- Leadership