< EBENESH MOHAN> – NEUDESIC TECHNOLOGIES

Summary

M Ebenesh is a enthusiastic and self-driven learner fresher who passed out of engineering . He is quite familiar with coding languages such as C, C++ and Python. He is very thorough in his technical and analytical skills also a quick learner.

Skill Summary

- **Programming languages <** C, C++, Python>
- **Database**: : Oracle 10g, SQL, Linux

Projects details

Violence Detection through Deep Learning Techniques   **Oct 2021 – March 2022**
It is a AL/ML model where the system was trained to detect violence in videos.
Role: Developer

Responsibilities
- Worked on the base code.
- Worked on achieving an system accuracy of over 70%
- Worked on a system to make a live report at all times.
- Technologies used **:** CNN, GRU, LSTM.

Environment: Kaggle, Python

Automated Mass Messaging Service   **2018**
The Goal of this system was to send Automated mass messages over What's app.
Role: Intern

Responsibilities
- Was a part in helping of the system implementation.
- Worked on database part of the system.
- Technologies used: Selenium.

Environment: Python

Education

Bachelor of Technology (B.Tech) in Computer Science from MVJ College of Engineering.