



SWAYAM CHAURASIA

PROJECTS

Fraud Insurance Detection using Deep Neural Network

- Developed a deep learning model to detect fraudulent insurance claims.
- Designed and trained a neural network to classify fraud and non-fraud cases.
- [Link](#)

Insurance Fraud Detection using TableNet and GoogleNet

- Implemented a CNN-based model for detecting fraudulent insurance claims on tabular data.
- Utilized them for table structure recognition and for feature extraction.
- [Link\(GoogleNet\)](#), [Link\(TableNet\)](#).

Football Game (Scratch)

- Designed and programmed a basic football game using Scratch for visual coding.
- Focused on user interaction and game mechanics.
- [Link](#)

CONTACT



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SKILLS

- Data Structure
- Deep Learning
- Machine Learning
- Reinforcement Learning

LANGUAGE

- C++
- Python
- Java

CERTIFICATIONS & COURSES

- IIIT-A AIR Summer Training – Advanced AI & ML concepts
- Microsoft Azure AI Fundamentals – Cloud-based AI services
- AWS Academy Cloud Foundations – Cloud computing basics
- Cisco JavaScript Essentials – Web development fundamentals

PROFILES

[LeetCode](#)

[LinkedIn](#)

[GitHub](#)

[Kaggle](#)