

Contact

Phone: +91 6350207737

Address: Jaipur,Rajasthan

Email: corpme7@gmail.com

Projects

Spam Filtering

Implemented a machine learning-based system to detect and filter out spam emails. Evaluated models like Logistic Regression, achieving an accuracy of 95% on a publicly available dataset.  
remove pipeline and naive bayes

Devanagari Character Classifier

Developed a deeplearning model for recognizing handwritten Devanagari characters, using convolutional neural networks (CNNs). Processed images by resizing and normalizing the dataset, extracted features automatically using CNN layers, and used ReLU and softmax activation. Achieved over 90% accuracy on the benchmark dataset. Hosted model visualization for understanding layer-level activations.

- Technical Skills
- Programming Languages: Python, R

• Frameworks and Libraries: Keras, TensorFlow, PyTorch, Manim

• Tools and Technologies: Docker (Basics), MySQL

• Operating System: Linux

•Soft Skills: Active Listening, Team Collaboration,Decision-Making

Certificates

-Introduction to Intenet of Things	NPTEL Online Certification
-The Fundamental of Digital Marketing	Google Digital Garage
-Python for Data Science	Cognitive Class
-The Science of Happiness and Wellbeing	NPTEL Online Certification
-Email Writing Skills	Infosys   Springboard
-C&C++ Programming	Samyak
-Data Analyst	Deloitte

Education

Poornima University | 2022-2026

Bachelor of Technology

Specilization in Artifical Intelligence and Data Science

School

Senior Secondary

Secondary School

Jaipur School

Jaipur School