



DHINAGAR A

strong foundation in machine learning algorithms and deep learning frameworks, I've excelled in Handwritten digit recognition using RANDOM FOREST, Breast cancer Tumor prediction using XGBOOST etc... Eager to contribute innovative solutions to real-world challenges.

CONTACT

✉ dhinagar547@gmail.com

☎ (+91) 9597286291

📍 5A/66H-3NEW.M.G.PURAM

🌐 dhinagar-a-673615250?u

SKILLS

Machine learning

Web development

Data analytics

Data science

Cloud computing

Programming

ACHIEVEMENTS

- Hackerrank
- NPTEL
- LinkedIn learning

INTERNSHIPS

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- "I am eager to apply the knowledge and skills I've acquired as a third-year student at AILM in a practical setting through an internship, where I can contribute to meaningful projects and gain hands-on experience in Your Industry"

PROJECTS

Handwritten To Text Pdf

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- ML plays a crucial role in handwritten text recognition (HTR). It's the backbone of the OCR process that converts images of handwritten text into machine-readable text.

Breast Cancer Tumor Prediction Using XGBOOS

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- Breast cancer is a significant health concern, and early detection is crucial for successful treatment. Machine learning, particularly XGBoost, has shown promise in accurately predicting breast cancer tumors

EDUCATION

CSE-AIML

SRM UNIVERSITY

May 2022 - Ongoing | Tiruchirappalli

CGPA / % : 8.9