

YUVRAJ MOR

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DATA SCIENCE | ARTIFICIAL INTELLIGENCE | MACHINE LEARNING

TECHNICAL SKILLS

- Proficiency in Python, R, C/C++, Java, SQL
- Data Science
- Machine Learning
- Deep Learning
- Data Structures and Algorithm
- Natural Language Processing
- Statistical Analysis
- Data Visualization & Analytics

PROJECTS

- Dog Breed Predictor** Aug 2023
- Utilized TensorFlow and Keras to develop a CNN specifically designed to identify dog breeds from images
 - Deployed the CNN as a Streamlit Web Application
- Data Profiler** Sept 2023
- Utilized Pandas Profiling library to create a profiler which can generate a detailed report with useful insights and visualizations for a given ,csv or .xlsx file
 - Deployed as a Streamlit Web Application
- PDF Text Summarizer** Oct 2023
- Utilized Hugging Face library to create a model which can summarize the contents of a given PDF
 - Deployed as a Streamlit Web Application

EDUCATION

- B.S Data Science & Applications | IIT Madras (Online)** Sep 2023 - Apr 2027
- CGPA: 9.0
- B.Tech Computer Science Engineering | Amity University Noida** Sep 2021 - May 2025
- CGPA: 7.96

WORK EXPERIENCE

- Machine Learning Developer Intern | Qriocity Ventures Pvt. Ltd.** Nov 2023 - Jan 2024
- Demonstrated versatility in machine learning tasks: from object detection to regression, classification, and image classification projects
 - Managed PICO tasks with meticulous attention to detail, optimizing project outcomes through effective model deployment and comparison
- Machine Learning Intern | TechIEcho Solutions** Oct 2023 - Dec 2023
- Spearheaded ML and IoT garbage classification model development during internship, merging cutting-edge technologies
 - Conducted thorough literature reviews, analyzing research papers to drive project advancement
- Data Science Intern | CodersCave** Oct 2023
- Developed a breast cancer prediction model, performed EDA on terrorism data, created an email spam detection system, and designed a speech emotion recognition model