SHREYA KUMARAN

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GitHub   📍 Mugil heights, uttarahalli , Bangalore 560061

PROFILE

Highly motivated and results-oriented 3rd year AIML student with experience in Data science, Machine learning, and web development. Eager to leverage acquired skills in a challenging role to contribute to real-world AI applications.

SKILLS

Deep Learning | ML | Model Interpretation

LLM | Data Science | Power Bi | Data Analysis

Python | Java | React | Node JS | CSS

MySQL | Tableau | HTML

PROFESSIONAL EXPERIENCE

Data Science Intern, *Brainovision Solutions IndiaPvt,Ltd.*   02/2024 – present

Machine Learning Intern, *Zebo.ai* 🔗   06/2022 – 07/2022
Worked on live project to conduct preliminary skin analysis using ML   Bangalore, India
algorithms.

PROJECTS

Chat Pdf 🔗
An application which allows you to chat with your local files. Tech stack : LLM ,Tailwind css ,Next js

NOUR 🔗
Mental wellbeing app prototype using SAP Build Apps
Tech stack: LLM(gemini pro) ,Sentiment Analysis model

FERplay 🔗
Music recommender using Deep learning algorithm [CNN and Resnet] and Facial Emotion Recognition(FER)

COURSES

Introduction to Machine Learning 🔗

Step by Step Machine Learning with Python, *Infosys (IIHT)* 🔗

Hands-on Supervised Machine Learning with Python, *Infosys(IIHT)* 🔗

Enterprise Data Science in Practice, *IBM* 🔗

Machine Learning for Data Science Projects, *IBM* 🔗

EDUCATION

BE - Artificial Intelligence and Machine Learning,   2021 – 2025
Global Academy Of Technology
CGPA:9.05

Pre University, *Sri Kumaran Children's Home Composite Junior College*   2019 – 2021
89.5%

ACHIEVEMENTS

AI Hackathon, *Brainovision Pvt.Ltd ,2024*
Secured 1st place in hackathon onducted by Brainovision Solutions India Pvt.Ltd in association with
AICTE

Entrepreneurial Design Thinking Ideathon, *SAP Labs ,India 2024*
Came 2nd in Young Upstart Entrepreneurial Design Thinking Workshop 2.0 Ideathon conducted by SAP
Labs, Startup Studio India.

EXTRA CURRICULAR

Campus Ambassador, *Tryst , IIT Delhi*   03/2024 – present

Cognizant Artificial Intelligence Job Simulation on Forage 🔗   03/2024
* Completed a job simulation focused on **AI for Cognizant's Data Science team.**   India
* Conducted exploratory data analysis using Python and Google Colab for one
of Cognizant's technology-led clients, Gala Groceries.
* Prepare a Python module that contains code to train a model and output the
performance metrics for the Machine Learning engineering team.
* Communicated findings and analysis in the form of a PowerPoint slide to
present the results back to the business.

Campus Ambassador, *E-Cell IIT BHU* 🔗   12/2022 – 01/2023