AYUSH JHA

Developer | Graphic Designer | Artist

SKILLS

- PYTHON
- ML/DL
- HTML/CSS/JAVASCRIPT
- UI/UX DESIGN
- STATISTICS
- SQL / PL-SQL
- DATA-SCIENCE
- ILLUSTRATOR/AFTER EFFECTS

HOBBIES

- ILLUSTRATION / ART
- ASTRO-PHYSICS
- LISTENING TO MUSIC
- READING COMIC/

FANTASY NOVELS

CONTACT

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PROJECTS

• [COMP VISION] DRAWABOX

The purpose of this application is to help people who are trying to learn consruction(Drawing) understand how much their cube is skewed.

Tools Used: Python, Computer Vision algorithms, ,ML algorithm (LR), Matplotlib, 3D geometry, Opency

• [ML/PYTHON] REDDIT EVALUATION BOT

The original intent of making this app was to use Machine Learning (MBinarizer) to understand the questions in order to predict the upvotes a new post will get on the Ask_reddit subreddit.

Tools Used : Python , Machine Learning , Multilabel Binarizer , Pandas , Numpy, Data Visualization , Data Extraction and parsing.

• [ML/COMP VISION] GALAXY-ML

Predicting properties if galaxies based on their images Using DL

Tools Used: Python, Machine Learning, Pandas, Numpy, Data Visualization, Data Extraction and Parsing.

• [JAVA/UI DESIGN] TODO

An accountability app that helps users in Habit tracking and increasing productivity in order to have a better approach to their goals.

A TASK LIST , AMAGER , POMODORO TIMER , PODCAST APP

Tools Used: Android Studio, Figma, Java, XML, UI Design

EDUCATION

• B.E IN COMPUTER SCIENCE | 2018 - PRESENT |

• St. Peters Junior College | 2016 - 2018 |

• ST. JOHN XXIII HIGH SCHOOL | 2004 - 2016 |