ANURAG PANDA

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Linkedin | GitHub | LeetCode

EDUCATION

Narayana E-Techno School   Bangalore, Karnataka
Degree in 10th   2015 - 2020
Percentage: 93%

Shri Ram Global School   Bangalore, Karnataka
12th   2020 - 2022
Percentage: 73%

Institute of Technical Education and Research(ITER), Siksha 'O' Anusandhan(SOA)
Bhubaneswar, Odisha
Degree in Bachelor of Technology - CSE, AIML Specialization   November 2022 - Present
CGPA: 8.9

EXPERIENCE

CodSoft | Machine Learning Intern   Remote | March 2024 - April 2024
  Python, pandas, numpy, sk-learn

InternXcel Edtech | Web Developer Intern   Remote | May 2024 - June 2024
  HTML, CSS, JavaScript

SKILLS

Programming Languages:	Python, Java, HTML, CSS, JavaScript
Libraries/Frameworks:	NodeJS, ReactJS, Flask, ExpressJS, Tensorflow, PyTorch, numpy, pandas, matplotlib, seaborn, scipy, scikit-learn
Tools / Platforms:	Git and Git Version Control, VSCode, Ecplise, PyCharm, Postman, kaggle, Leetcode
Databases:	MongoDB, PostgreSQL, SQL

PROJECTS / OPEN-SOURCE

Portfolio Website   *HTML, CSS, ReactJS, NodeJS*
  My Portfolio Website made using ReactJS and NodeJS.

SpotNews | Link   *HTML, CSS, JavaScript, Flask*
  SpotNews is a website where all news is gathered in one place for convenience, it is the go-to source for all the latest news updates.

Courserizer | Link   *HTML, CSS, JavaScript, Python, Flask, Flask-mail, BS4, requests*
  Knowing what a course provides, exploring, or even getting started with a topic on your own but not knowing where to start on Udemy might be overwhelming and challenging, especially for beginners. Courserizer helps its users by scraping all the important information about the course (e.g., ratings, creators, course last updated to determine if the course is relevant today, course contents for people who don't want to pay for courses but want to know what the course offers to help them get started learning by themselves, what the prerequisites are, and who the course is for) so you don't have to.

Tic-Tac-Toe | Link   *HTML, CSS, JavaScript, ReactJS*
  Tic-Tac-Toe game made using ReactJS

Visualization of A* and Dijkstra's Algorithm | Link   *Python, tkinter, path finding algorithms*
  This project utilizes tkinter to visualize A* and Dijkstra's algorithms by building a graph and showing the shortest path from one node to the other.

KnoWeather | Link   *Python, HTML, CSS, JavaScript, Flask, OpenWeatherAPI*

A Weather Application built using the OpenWeatherAPI

JobScraper | Link   *Python, BS4, requests, pandas, logging*

JobScraper is a scraping application that scrapes the website 'AmbitionBox' for all the job information you need with 14 feature columns (['Company', 'Rating', 'Reviews', 'Salaries', 'Interviews', 'Jobs', 'Benefits', 'Type', 'Employees', 'Age', 'Ownership', 'Place', 'Rated Highly For', 'Rated Critical For']).

MNIST CNN Classifier | Link   *Python, pandas, numpy, matplotlib, TensorFlow*

Implementation of Convolutional Neural Network in Deep Learning using TensorFlow and Keras on the MNIST dataset.

Spam Classifier | Link   *Python, sk-learn*

Implementation of the Naive Bayes algorithm, utilized for making predictions for spam messages.

Movie Recommender | Link   *Python, sk-learn*

A mini-project for a Movie Recommendation System using dataset from kaggle.

CERTIFICATIONS

- Machine Learning A-Z - **Udemy**
- React and Redux - **KG Coding**
- Machine Learning Intern - **Codsoft**