Anagha K T P

Student

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Linkedin | GitHub

Education

P.E.S.Vidyalaya   Payyanur,Kerala
Degree in High School   2019 - 2020
Percentage: 81%

SSGHSS Payyanur   Payyanur, Kerala
Bio-science Higher Secondary   June,2020 - May,2022
Percentage: 90%

Srinivas Institute of Technology   Manglore,India
Artificial Intelligence And Machine Learning Bachelors   September/2022 - 2026
CGPA: 8.0

Experience

Blueprism | Intelligent Automation Intern	Virtual | September 2023 - November 2023
Google for Developers | AI-ML Virtual Intern	Virtual | January 2024 - March 2024
AWS Academy | Data Engineer Intern	Virtual | April 2024 - June 2024
MICROCHIP | Embedded System Developer Intern	Virtual | July 2024 - September 2024
Google for Developers | Android Developer Intern	Virtual | october 2024 - December 2024
Juniper NETWORKS | Networking Cloud Intern	Virtual | January 2025 - March 2025
Codec Technologies | AI Intern	Virtual | April 2025 - May 2025

Skills

Programming Languages:	Python, Java, C language, Flutter
Libraries/Frameworks:	Django, NumPy, Pandas, Matplotlib, Seaborn, Flask, NLP
Tools / Platforms:	Git, Vs Code, Excel, Power BI, Tableau, Git, Jupyter Notebook, Anaconda
Databases:	SQL, MongoDB

Projects / Open-Source

Feature-Extraction | Link   *Jupyter Notebook, Python*
Extract and visualize features such as boundaries and patterns from aerial or satellite images

Intrusion-Detection-System-Using-ML | Link   *Jupyter Notebook, HTML, Python, CSS*
The system is built using Flask for the web interface and scikit-learn for the machine learning models.

Customer_Churn_Prediction | Link   *Jupyter Notebook*
This project aims to figure out why customers leave a telecommunications company and to create a model that can predict which customers might leave in the future.

Stock_Price_Predictor | Link   *Python*
Is a simple tool that uses Python to forecast stock prices. It looks at past stock data to make predictions about future prices, helping users understand market trends and make better investment choices.

Image-Enhancement-Toolkit | Link   *Python*
The image*to*cartoon project uses Python and OpenCV to turn regular images into cartoons. It includes a script and a Jupyter Notebook that show how to apply effects like edge detection to create a cartoon look. Users can easily compare the original and cartoon images.

Certifications

- Lead Generation Messenger ChatBot Using Chatfuel - **Coursera**

- TCS iON Career Edge - Young Professional - **TCS**
- Technology and Digital - Job Simulation - **Forage**
- Software Engineering JobSimulation - **Forage**
- Google Cloud Career Launchpad Cloud Learning Services Cloud Engineer track - **Google Cloud**
- Artificial Intelligence - **Pearson, Certiport**
- Generative models for developers - Infosys Springboard.
- Introduction to Networking for Cyber Professionals - **Zscaler Academy**
- Fundamentals of Cybersecurity (EDU-102) - **Zscaler Training**

ACHIEVEMENTS & ACTIVITIES

- Participated In GDSC WOW Happened In SIT,Manglore
- Participated In Various IEEE Events
- Participated In Data Unleashed: AI,ML & Beyond! In NITK Surathkal