

Anil Dudhe

☎ +91 885-595-6920 | ✉ anildudhe0777@gmail.com | 🌐 AnilDudhe0777 | 🔄 AnilDudhe0777 | 📁 Portfolio

EDUCATION

Dr. D Y Patil Institute of Engineering Management and Research
Bachelor of Engineering - AI & Data Science (2025 Batch), CGPA: 9.05

Maharashtra, India
July 2021 - June 2025

EXPERIENCE

Google Cloud GenAI Intern

Sep. 2024 – Oct. 2024

SmartBridge

(Virtual) Hyderabad, India

- **GenAI Model Integration:** Hands-on expertise in End-to-end developing, fine-tuning, and deploying **GenAI models** using **Google Cloud tools**, focusing on **integrating models into app development, machine learning, and data science workflows.**
- **Scalable AI Solutions:** Explored **advanced concepts** of Generative AI and **optimized solutions** for **real-world scalability and performance** by leveraging **Google Cloud technologies.**

Salesforce Developer Intern

July 2024 – Aug. 2024

SmartBridge

(Virtual) Hyderabad, India

- **Automated Workflows:** Leveraged Salesforce tools (Apex, Process Automation, Flows) to streamline business processes.
- **Security Configuration:** Enhanced data protection through robust organizational setup and security features.
- **Super Badges:** Achieved recognition as Apex Specialist, Process Automation Specialist, and Developer Super Set, reflecting advanced Salesforce skills.

Python Development as a Jr. Software Developer Intern

Dec. 2023 – Jan. 2024

Oytie

(Remote) Pune, India

- **Impactful Deliverables:** Built unique projects, utilizing a range of technologies including **Python, Django, HTML, CSS, JavaScript, and SQLite3** etc.
- **File Management System:** Developed a **web application** to manage different files, allowing users to **upload, download, and edit files**, helping in managing all the files of an organization.

Data Science Intern

Nov. 2023 – Dec. 2023

Alfido Tech

(Remote) Hyderabad, India

- **DS Pipeline Development:** Gained expertise in developing end-to-end **data science pipelines**, covering **data collection, cleaning, exploratory analysis, model building, and evaluation**, ensuring smooth and scalable workflows for data-driven insights and predictive tasks.

PROJECTS

🔗 LLM Content Summarizer | *Python, Streamlit, Langchain, LLM, Groq API*

- **Extract information** from various sources like **YouTube transcripts and website content.** Integrates **data extraction, preprocessing, & summarization** into a seamless workflow for **content summary generation.**

🔗 Customer Churn Prediction | *Python, Streamlit, ANN*

- Build an **Artificial Neural Network** for **predicting customer churn.** The dataset contains various customer attributes, and the **ANN is trained to predict whether a customer is likely to leave the bank.**

🔗 Diamond Price Prediction | *Python, Flask, pandas, numpy, Scikit-learn, Linear Regression*

- Engineered a sophisticated machine learning solution to accurately predict diamond prices by leveraging **Python, Flask, pandas, numpy, Scikit-learn**, and employing **Linear Regression** on key features such as **carat, cut, color, & clarity.**

🔗 Image Scraper | *Python, Flask, MongoDB, BeautifulSoup*

- Engineered a cutting-edge solution for dynamic image scraping, harnessing the power of **Python, Flask, MongoDB**, and **BeautifulSoup** to revolutionize **image extraction** and analysis, providing deep insights into market trends.

TECHNICAL SKILLS

Languages: Python, C++, SQL (MySQL), JavaScript, HTML/CSS, NoSQL

Frameworks: Scikit-learn, TensorFlow, PyTorch, OpenCV, Keras, Django, Flask, SciPy, Streamlit, LangChain

Developer Tools: Git, GitHub, Shell, AWS, PowerBI, Tableau, VS Code, Jupyter, PyCharm

Libraries: Pandas, NumPy, Matplotlib, Seaborn, Plotly, PySpark, BeautifulSoup

CERTIFICATIONS

Complete Generative AI with LangChain & Huggingface - [Udemy]

(Aug 2024 - Sep 2024)

Data Science Master - [PW Skills]

(July 2023 - Sep 2024)

Mastering Data Structure & Algorithms using C and C++ - [Udemy]

(Nov 2023 - Feb 2024)

Introduction to Machine Learning - [NPTEL]

(July 2023 - Sep 2023)

ACHIEVEMENTS

MHT-CET: 94.60 Percentile with **MH Merit Rank-8171**

Rank 3: Department Topper of AI&DS Engineering.

PBL: 1st Winner of Project Based Learning Competition at College Level.