DEVESH DANTHARA

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in LinkedIn

SUMMARY

Motivated software developer with a strong foundation in problem-solving and a passion for fields like Data Science, Machine Learning, and Artificial Intelligence. Eager to apply analytical skills and innovative thinking to tackle real-world challenges and contribute to impactful projects.

EDUCATION

2024 - present
GSMCOE, Baner-Balewadi
B.E in Artificial Intelligence and Data Science

2021 - 2024
D.Y.Patil Polytechnic, Ambi
Diploma in Computer Engineering

2015-2020
S.N.B.P World School, Rahatani
CBSE High school

EXPERIENCE

Web Dev Intern   May 2023 - Jul 2023
GTL Infotech

- Contributed to many Web projects, both internal projects and client initiatives.
- Utilized the MERN stack for development.

SKILLS

LANGUAGES & FRAMEWORKS
Python, C/C++, SQL, JS
Pytorch, CUDA, FastAPI, Scikit-learn, React.js

CONCEPTUAL
- Machine Learning
- Deep Learning
- Data Analytics
- Front-End Development

PROJECTS

My Portfolio Webpage
- With the help of basic HTML, CSS and javaScript I Created a Static Portfolio page with my qualification details.
- The website is hosted on a Github Page. The website link is as follows:
  https://deveshkd.github.io

Automated Emailing software using Python
- This project uses pandas and python, it reads the emails and the respective designation from an excel file and sends a mail from an SMTP server.
- The excel file is used as the input data for the software to run.

Desktop Voice Assistant
- With the help of this software the users can perform their daily basic task just by voice commands
- The basic tasks are limited and are dependent on the user.

RAG chatbot for custom use cases
- Developed a Retrieval-Augmented Generation (RAG) chatbot tailored to custom user scenarios, leveraging LLaMA 3 for conversational AI.
- Designed to integrate specific knowledge sources, enhancing relevant response generation and contextual accuracy.

Interactive Dashboards
- Skilled in utilizing tools like Excel, Power BI, and Python frameworks to perform data visualization and predictive modeling.
- Capable of transforming data from various sources into interactive dashboards that offer accurate insights and visually appealing data representations.

CERTIFICATES

Interactivity With JavaScript
University Of Michigan

Google Cloud Platform
Introduction to Google Cloud Platform. Intro to compute services and overview of all other services provided by google.

Neural Networks and Deep Learning
DeepLearning.AI

Complete Data Analytics - Advanced
Beginner to Advanced in every tech stack required for Data Analytics: Excel, SQL, PowerBI, Python, EDA, and many more