JANAK DOBARIYA

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SUMMARY

Aspiring Python Developer with a strong foundation in core and advanced programming concepts. Skilled in web scraping and data extraction, with hands-on experience in building efficient solutions. Enthusiastic about exploring the intersection of Python and Artificial Intelligence, with a growing understanding of AI and machine learning techniques. Driven by curiosity and the thrill of solving challenges through code.

WORK EXPERIENCE

Python Intern - Oceanmtech   **March 2023 - August 2023**

- Conducted efficient data collection tasks using Selenium for automation and BeautifulSoup with Requests for web scraping, ensuring accuracy and timely delivery of datasets.
- Contributed to a live project, applying Python expertise to solve real-world challenges and deliver functional solutions.

EDUCATION

Diploma in Computer Engineering   **2019 - 2022**
GTU - Amrutlal Virpal Parekh Technical Institute - Rajkot

B.E in CSE(Artificial intelligence and Machine Learning)   **2022-2025**
GTU - New LJ Institute Of Engineering and Technology Ahmedabad

PROJECTS

CineSuggest
- Developed a recommendation system using Python and machine learning to suggest movies based on user preferences and watch history.
- Utilized collaborative filtering to provide personalized recommendations, enhancing user engagement.

WhatsAutoBot
- Automates WhatsApp Web interactions using Selenium to open chats, verify contacts, and identify business accounts from an Excel list.
- Reads phone numbers from an Excel file, opens WhatsApp chats via API links, extracts business details if available, and handles invalid numbers.

CampusCloud
- Designed a platform to provide seamless access to academic records, study materials, and performance tracking.
- Enhanced student engagement through interactive features.

ADDITIONAL INFORMATION

- **Programming Languages:** Python (Core and Advanced Concepts)
- **Web Technologies:** Web Scraping and Data Extraction
- **Data Science:** Basic AI and Machine Learning Concepts
- **Libraries & Frameworks:** BeautifulSoup, Requests, Selenium, Pandas, NumPy
- **Problem Solving:** Algorithm Design and Implementation
- **Version Control:** Git and GitHub
- **Tools:** Jupyter Notebook, VS Code, PyCharm
- **Soft Skills:** Analytical Thinking, Curiosity-Driven Learning, and Problem-Solving Attitude