SUBRAHMANYAM KONDRUPARTHI

📍 ATTILI ✉ subbukondrupathi@gmail.com 📞 9177552521

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Summary

I am dedicated professional with strong academic background in computer applications.With practical experience in Software development.I'm eager apply my knowledge and skills in a challenging environment.I hold an MCA with solid CGPA and have a passion for developing innovative solutions,proven by my successful project in Library Mangement System.

Technologies

Programming: Python (DSA), Java, SQL

Frontend : Node-js, ReactJS, HTML, CSS

Databases: SQL,MYSQL,API

Cloud Networking: : Basics of Cloud Computing, Computer Networks

Experience

Intern–COHORT 10, Python Full Stack Web Development - Bhimavaram,Developed and maintained web applications using HTML, CSS, JavaScript, etc.   Oct 2024 – Dec 2024

- Managed back-end databases by writing SQL queries to retrieve data from tables.
- Supportive like redundancy, resiliency, and least-privilege using command-line Python.

Intern—- Python Backend at Talent Shine India Pvt. Ltd. - Bhimavaram, India .   May 2024 – July 2024

- Managed time effectively to ensure tasks were completed on schedule and deadlines were met..
- Built website content and designs using PYTHON.

Education

AKNU UNIVERSITY, Master of Computer Application(MCA)   Nov 2022 – Oct 2024

- GPA: 7.6/10.0
- **Coursework:** Data Structures Algorithms, Database Management Systems, Computer Networks, and Cloud Computing.

AKNU UNIVERSITY,Bachelor's science in MPC(B.Sc.)   June 2019 – July 2022

- GPA: 7.9/10.0
- **Coursework:** Studied Organic, Inorganic, and Physical Chemistry along with Mathematics and Physics. Gained foundational knowledge in Computer Science, Programming, and Data Analysis. Developed problem-solving skills through logical reasoning and quantitative techniques.

Projects

Mining Competitors from Large Unstructured Datasets   2024-Apr

- Overview: This project focuses on extracting relevant competitor data from large, unstructured datasets to analyze competitive landscape.
- The dataset consists of text-based data such as reviews, news articles, and reports related to different industries.

- Overview: A smart trip-planning application that helps users find the best travel experiences based on the month, weather, and location preferences.
- Tools Used: JavaScript, ReactJS, HTML, CSS, APIs.

Tools Technologies

Version Control: Git, GitHub

Experienced in using GitHub for collaborative development, managing repositories, and contributing to open-source projects.
Familiar with pull requests, code reviews, and CI/CD workflows to maintain clean and efficient code.
Maintained and contributed to projects on GitHub (GitHub Profile).