JAGAN MANDLA

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OBJECTIVE

I am pursing B.Tech final year and i am also passionate and innovative problem-solving and technology-driven solutions. Skilled in Python, C, HTML, and machine learning,operating system. Eager to apply theoretical knowledge to practical projects and expand skill set. Committed to professional excellence and collaborative teamwork.

EDUCATION

Bachelor of Artificial IntelligenceMachine Learning, Annamacharya Engineering College   **2021-2025**

Higher Secondary Education, Narayana Junior College Anantapur   **2019-2021**

Secondary Education, AP Model School Garladinne   **2018-2019**

SKILLS

languages :- Python, HTML, SQL,C,Java

Concepts :- Microsoft Word, Microsoft PowerPoint, Microsoft Excel, Cloud Computing

EXPERIENCE

Aws cloud computing Intern   may 2024-june2024

job prep

- Successfully completed a dynamic one-month cloud computing and design internship, gaining valuable hands-on experience in cloud computing and design principles.
- Successfully developed, and delivered multiple projects, showcasing my skills in cloud development.
- Collaborate with AWS engineers and interns in a virtual classroom to learn about AWS services and troubleshooting techniques. You'll have an opportunity to apply your new skills through customer case simulations. · Work with a mentor during your internship. · Work on a group presentation to be delivered to senior leadership.

Power Bi Intern   may 2023-june2023

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- Successfully completed a dynamic one-month cloud computing and design internship, gaining valuable hands-on experience in power bi and design principles.
- Successfully developed, and delivered multiple projects, showcasing my skills in power bi development.
- Excellent in analytical thinking for translating data into informative visuals and reports Able to implement low-level security on data and have an understanding of application security layer models in Power BI Proficient in making DAX quires in Power BI desktop Expertise in using advanced level calculations on the data set

PROJECTS

Web-based Temperature Converter. Designed and developed a web-based Temperature Converter application using HTML, CSS, and JavaScript, allowing users to easily convert between Celsius, Fahrenheit, and Kelvin. Implemented a responsive and user-friendly interface for seamless temperature conversion. [(Try it here)](#)

e-commerece website. Designed and developed a shopping Converter application using HTML, CSS, and JavaScript, allowing users to easily convert between cloths,mobileslaptop,etc,... Implemented a responsive and user-friendly interface for seamless temperature conversion.

Web-Based Calculator. Created a responsive web-based calculator application using HTML, CSS, and JavaScript, providing users with a versatile tool for performing arithmetic operations. Successfully developed user-friendly interfaces with intuitive designs, integrating real-time calculations to showcase proficiency in front-end web development and advanced skills in JavaScript programming.

TaskTrak an To-Do List Manager. Developed a user-friendly web-based To-Do List application using HTML, CSS, and JavaScript, allowing users to efficiently manage their tasks. Implemented features for task creation, editing, and completion, enhancing productivity and organization.

CERTIFICATIONS

- data science:machine learning
- Introduction To Industry 4.0 And Industrial Internet Of Things
- introduction to data science
- Excel for Beginners
- Software Engineering Basics for Everyone
- Generative AI for Business Leaders
- cloud computing

ACTIVITIES AND AWARDS

- Achieved yellow Belt in Taekwondo at age 12(2016)
- iam participanting in sports like cricket tournament at age 16 (2018)
- iam participating in chess tournament at age 13 (2017)
- iam participanting in shuttle at age 13 (2017)