MOHITH GANTA

✉ mohithganta40@gmail.com | ☏ 7993997557 | 📍Vijayawada, Andhra Pradesh

PROFILE

I am looking for an opportunity in an organization which allows me to utilize my current knowledge and skills to contribute to organization's growth and also helps me to get experience and gain knowledge which improves my career.

SKILLS

- Programming Languages : C, Python, Java
- Web Technologies : HTML, CSS, JS, React Js
- Database : SQL

EDUCATION

Bachelor of Technology
CSE
SHESADRI RAO GUDLAVALLERU ENGINEERING COLLEGE
CGPA : 8.0

2022 - Present
Gudlavalleru, Andhra Pradesh

Diploma Of Higher Education
Computers
A.A.N.M AND V.V.R.S.R Polytechnic
Percentage:83.00

2019-2022
Gudlavalleru, Andhra Pradesh

Secondary Education
SRI JAYA RAMA VIGNANA VIHARA
CGPA:9.7

2018-2019
Unguturu, Andhra Pradesh

CERTIFICATIONS

- ***Cisco Certified :***

CCNAv7: 1.Introduction to Networks,
2.IOT and
3.Cybersecurity.

- ***Microsoft Certified :***

  Azure Fundamentals-Microsoft

- ***AWS Academy Graduate :***

  AWS Academy Cloud Virtual Internship

- ***Oracle Certified :***

  1. Oracle Cloud Infrastructure 2024 Generative AI Certified Professional

- ***IBM verifed :***

1.Data Science & Machine Learning Capstone Project

2.Machine Learning with Python

TRAINING

- Python Full Stack
- Machine Learning

PROJECTS

1.Personal Portfolio Website {html&css,js}

- **Description:** Designed and developed a personal portfolio website to showcase my projects, skills, and experiences.
- **Technologies Used:** HTML, CSS, JavaScript.
- **Key Features:** Includes responsive design, interactive project gallery, and a contact form with form validation.
- **Role and Responsibilities:** Responsible for the full-stack development, including UI/UX design, front-end coding, and deployment.
- **Achievements:** Improved website performance and user engagement, successfully deployed to [Hosting Platform] (e.g., GitHub Pages,...).

2. Rock, Paper, Scissors Game {PYTHON}

- **Description:** Developed an interactive command-line Rock, Paper, Scissors game where users can play against the computer.
- **Technologies Used**: Python
- **Key Features:** Implements user input validation, random computer choices, and logic to determine the winner based on game rules.
- **Skills Demonstrated:** Basic programming concepts, control flow, user input handling, and random number generation.

3.Rice mill management web application{CSP project }

· I have worked on a project, which a website design useful to rice millers, in the This website helps purchase paddy and rice, stock transfers, production management, and invoices from various locations.

INTERNSHIP

1.AWS Academy Cloud Virtual Internship

- Successfully completed the AWS Academy Cloud Virtual Internship, gaining hands-on experience in cloud computing.
- Developed proficiency in AWS services, including EC2, S3, Lambda, and RDS.

2.Python Development Internship

- Completed a Python Development Internship, focusing on developing and optimizing software solutions.
- Gained hands-on experience in Python programming, including writing efficient code.

HOBBIES

▪ Drawing ▪ Watching Movies ▪ Listning Music ▪ Browsing Internet

---

DECLARATION

Icertify that the information provided in this resume is true and accurate to the best of my Knowledge.

Mohith Ganta