Rama venkata Jyothi Gollu

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Objective: Seeking for an opportunity to contribute to impactful projects, collaborate within a dynamic team, and enhance technical skills in a forward-thinking environment.

Education:

Bachelor of Technology   **2021-2025**

In the stream Electronics and Communication Engineering at Sagi Rama Krishnam Raju Engineering college Bhimavaram .

    CGPA :8.97

Higher Secondary Education   **2019-2025**

Narayana Junior College Visakhapatnam

    Marks : 968/1000

Secondary School Certificate   **2019**

Z.P.P.High School K.Venkatapuram

    CGPA:9.8

Skills

- Programming Languages: Python, C
- Web Development: HTML5, CSS3, JavaScript
- Database Management: MySQL
- Other: Data Structures and Algorithms, Networking
- Version Control: Git (used in projects)

Internships

- **Aws Cloud Computing (virtual)**   **July 2023-sep 2023**

  Company : Black Bucks pvt.ltd

  ➢ Gained hands-on experience with AWS cloud services and infrastructure

  ➢ Assisted in designing and implementing scalable cloud-based web solutions

  ➢ Collaborated with team members to optimize cloud resource utilization and cost efficiency

- **Full Stack Development (virtual)**   **May 2024-July 2024**

  Company : Black Bucks pvt.ltd

  ➢ Developed and maintained full-stack web applications using React.js and Node.js -

➢ Collaborated with UI/UX designers to implement responsive and user-friendly interfaces

➢ Utilized Git for version control and participated in code reviews

➢ Optimized application performance, reducing load times by 30%

➢ Worked in an Agile environment, participating in daily stand-ups and sprint planning

Projects

- **Dice Roll Game**   [Github Link](#)

  ➢ Created a console-based game in Python where multiple players compete to reach a target score

  ➢ Implemented random number generation and user input validation

  ➢ *Technologies Used* : Python

- **TO-DO LIST Web Application**   [Github Link](#)

  ➢ Developed a responsive web-based task management application using HTML, CSS, and JavaScript

  ➢ Implemented CRUD operations for tasks and utilized local storage for data persistence

  ➢ Applied modern JavaScript practices for efficient code organization

  ➢ Ensured cross-device compatibility through responsive design principles

  ➢ *Technologies Used* : html,css,Java script

- **Tower of Hanoi Game**   [Github Link](#)

  ➢ Developed a responsive web-based task management application using HTML, CSS, and JavaScript

  ➢ Implemented CRUD operations for tasks and utilized local storage for data persistence

  ➢ Applied modern JavaScript practices for efficient code organization

  ➢ *Technologies Used* : html,css,Java script

Certificates

- Networking Certificate by Cisco   March 2023 - May 2023
- Python Essential 1 Certificate by Cisco   January 2024 - March 2024

Soft Skills

- Problem Solving
- Team Work
- Adability