K Lokeshwar Reddy

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Career Objective: Motivated final-year Electronics and Communication Engineering student skilled in Python, C, Java, and web development. Experienced in product development and coding projects, seeking to apply technical expertise and contribute to innovative solutions in a dynamic, growth-focused environment.

Education:

- Gitam School of Technology(B.tech),Bengaluru   2021-present
  - CGPA:7.19.
- Narayana Junior College(Pre -university),Tirupati   2019-2021
  - Percentage:86.8%.
- Bharath English High School(Secondary Education),Bengaluru   2018-2019
  - Percentage :70.40%.

Skills:

Programming skills : C, Python(Data structures and algorithms), Java.

Web development skills : HTML , CSS , JavaScript , ReactJs.

Database Management :SQL.

Tools : Git, GitHub.

Internships:

Java Developer | Cipher Byte Technologies:

Banky

- A banking system that allows users to create accounts, deposit and withdraw funds, check balances, and transfer money between accounts.

NumberGuess

- A number guessing game that provides feedback (too high or too low) to help the player guess the correct number.

Microchip University:

- C Programming: Completed a course on the basics of C programming, gaining foundational skills in the language.

Projects:

Wumpus World Puzzle Solving

- Led a team in creating an innovative robot-based solution to solve the Wumpus World puzzle, integrating advanced Artificial Intelligence algorithms and IoT concepts. This project showcased the ability to navigate complex environments, demonstrating critical problem-solving skills and the practical application of theoretical concepts.

Currency Converter

- Developed a dynamic currency converter using HTML, CSS, and JavaScript, featuring real-time currency conversion capabilities. This user-friendly application enhances user experience by providing accurate exchange rates and seamless functionality, exemplifying strong front-end development skills and attention to detail.

Amazon Website Cloning

- Recreated the Amazon website interface using HTML and CSS, successfully mimicking its layout and design to demonstrate advanced web development skills.

Certifications:

- Fundamentals of c programming – Face Prep.

Hobbies & Interests

- Riding: Enjoy long rides, exploring new routes and destinations.
- Exploring the World: Passionate about discovering new cultures, places, and experiences.
- Photography: Skilled in capturing moments, landscapes, and travel photography.