Ashok Choudari

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 github.com/AshokChoudari   leetcode.com/AshokChoudari   Portfolio

Objective

Enthusiastic and results-driven B.Tech graduate with strong problem-solving skills, seeking to leverage my technical expertise in Java, HTML, CSS, JavaScript, and React JS. Eager to contribute to company growth while continuously improving my skills with cutting-edge web development technologies.

Education

• **Kakatiya Institute of Technology and Science, Warangal**   *2024*
Bachelor of Technology in Electronics and Communication Engineering   CGPA: 8.23

• **Government Polytechnic Warangal**   *2021*
Diploma in Electronics and Communcation Engineering,   CGPA: 9.45

• **Govt Ashram High School,Kagaznagar**   *2018*
Board of Secondary Education, Telangana   CGPA: 8.3

Skills

Programming Languages: Java, C , HTML, CSS, JavaScript, Python
Technical Skills: Object-Oriented Programming, Data Structures and Algorithms
Developer Tools: Visual Studio Code
Frameworks: React JS
Soft Skills: Problem Solving, Time management, Communication, Teamwork, Adaptability

Projects

• **Amazon clone | Link**
Web Development

  – Tools & technologies used: React JS, HTML, CSS and JavaScript
  – Developed a dynamic web application replicating the core functionalities of Amazon, enhancing frontend development skills with a focus on user-centric design.
  – Designed and implemented a responsive layout for optimal performance across desktop and mobile devices.

• **Sun Tracking Solar System | Link**
IOT

  – Tools & technologies used: Aurdino UNO
  – Automatically adjusted the position of solar panels throughout the day, enhancing their efficiency.
  – Provided a practical application combining mechanical, electrical, and programming skills.
  – Developed a custom algorithm for real-time sun position tracking, improving accuracy by 15%

• **Memory Game App Development Project | Link**
Web Development

  – Tools & technologies used: HTML, CSS and JavaScript
  – Developed a memory game app aimed at finding matching pairs by flipping over two cards at a time.
  – Led the development process, conceptualizing, designing, and implementing an engaging and educational gaming experience.
  – Implemented responsive design principles to ensure optimal user experience across different devices.

• **To-Do-List Web Application Development Project | Link**
Web Development

  – Tools & technologies used: HTML, CSS and JavaScript
  – Created a web-based to-do-list application to help users list and track task completion.
  – Played a pivotal role in developing the application, enhancing user productivity through effective to-do-list.

Internships and Training

•**Data Science and Cloud Solutions** *Jun 2022 - Jul 2022*
3CORTEX

  – Proficient in leveraging Data Science methodologies and Cloud Solutions to extract actionable insights from complex datasets.
  – Developed predictive models that significantly enhanced operational efficiency and resource allocation.
  – Utilized advanced tools such as Python, SQL, and cloud platforms to manage and analyze large-scale datasets.

•**Industrial Training** *Jun 2020 - Dec 2020*
Attended industrial training at Sunesis Innovations.

  – Acquired comprehensive knowledge of electronic devices, computer hardware, networking, and embedded systems.
  – Executed hands-on projects utilizing Arduino, including a water level indicator and smart street lights.

Certifications

- Achieved Java Full Stack - Wipro TalentNext.
- Obtained The Ultimate HTML, CSS, JavaScript - Linkedin.

Hobbies

- Playing Cricket & Chess
- Watching Movies