Sudeep

Mysore, Karnataka

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I am a driven, flexible person who is passionate about using what I have learned about computer programs. I'm excited to take on a demanding career and join a forward-thinking company that offers me chances to develop my abilities. I want to land an entry-level job where I can use my skills and potential to help the company grow.

Projects

Voice Based ATM **Apr 2025**

o Developed a Voice-Based ATM project, enabling users to interact with ATM machines through voice commands for tasks like balance inquiry, cash withdrawal, and fund transfer, making banking more accessible, especially for visually impaired users.

o Integrated voice recognition technology to enhance user experience by allowing hands-free transactions, while ensuring seamless functionality for a variety of banking services, such as currency conversion for international travelers and transaction history retrieval.

Aadhar Based Online Voting **July 2023**

o The Aadhaar-based online voting system allows eligible voters to cast their votes securely online, using their Aadhaar card for identity verification. Once verified, voters access the ballot containing candidates and their party symbols to cast their votes.

o By using encryption techniques to safeguard voter identity and stop tampering, the system guarantees voting integrity. Additionally, it has real-time monitoring to guarantee correct vote counting.

Weather API(HTML CSS and JS) **Sep 2024**

o Developed a user-friendly weather web application that allows users to enter a location and fetch real-time weather data, displaying conditions like temperature, humidity, wind speed, and background images based on weather.

o Integrated a weather API for real-time data fetching using JavaScript, ensuring a responsive design with error handling, mobile-friendly layouts, and dynamic weather icons that update according to the conditions.

Education

Maharaja Institue Of Technology **Maharaja Institue Of Technology**

Master of Computer Applications, Mysore, Karnataka *2023–Present*

Current CGPA: **8.7**

Sri K Puttaswamy First Grade college **University Of Mysore**

Bachelor of Computer Applications, Mysore, Karnataka *2020–2023*

CGPA: **8.7**

Sadvidya Composite PU College **Department of Pre-University Education**

PUC (PCMCS), Mysore, Karnataka *2018–2020*

Percentage: **60%**

Savithri Convent **Karnataka State Board**

10th Standard, Mysore, Karnataka *2018*

Percentage: **85.92%**

Technical Skills

Programming Languages: Python, Java
Web Development: HTML, CSS, JavaScript
Databases: MySQL, PostgreSQL, MongoDB
Design Tools: Canva, Figma,

Certifications

Java Programming With Mini Project: Aug 2024
Ethnotech Academic Solutions(MITM)

Web Development Internship: Sep 2024
Prodigy InfoTech

Graphic Design Essentials: Sep 2024
Canva

Java Programming: Jan 2023
Lets Pro Academy Mysore

Strengths

Adaptability, Teamwork, Time-Management, Problem-Solving, Quick Learning, Creative.

Interests

Graphic Design, UI/UX Design, Art, Photography, Video Games, Dance, Sports.

Volunteering Experience

2018: Volunteer

School Event- Assisted in the organization and management of school-Day events, ensuring smooth execution of activities.

2023: Volunteer

College Tech Fest- Organized and hosted a fun and engaging technical quiz for participants during the college tech fest.

Declaration

I hereby certify that the particulars given above are true to the best of my knowledge and belief.