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CAREER OBJECTIVE

Secure a responsible career opportunity to fully utilize my educational and communicational skills while making a significant contribution to the success of the company as well as enhancing my knowledge about new and emerging technologies.

EDUCATION

Degree/Course	Percentage/CGPA	Year of Passing
B.Tech (CSE) Lakireddy Bali Reddy College Of Engineering , JNTU,Kakinada	7.35	Pursuing
Intermediate A.A.N.M. & V.V.R.S.R. Polytechnic, Gudlavalleru ,CSE	81.0	2023
SSC Bhashyam English Medium High School, Vijayawada	9.4	2020

SKILL SET

Programming Skills:	JavaScript, TypeScript, HTML5, CSS3, Java, SQL
Web Technologies:	HReact.js, Node.js, Express.js,Tailwind CSS, JSP(Frontend Development) MongoDB, Django(Backend Development)
Database Management:	SQL(MySQL), NoSQL(MongoDB, Firebase)
Testing and Debugging:	Jest, Mocha, Chai, Selenium, Cypress, Postman

CERTIFICATIONS

Google Virtual AIML Internship Cohort-9 – Completed certification in AI and ML concepts.

Data Science Hackathon - Completed and got Merit Certificate in Ds Hackathon

MongoDB Certification - Completed the Course Introduction to MongoDB for Students

CISCO - Completed the Python , Cybersecurity Essentials , Introduction to Cisco Packet Tracer certification in cisco

EDX - Completed Certification in Edx on Courses such as Machine Learning and DataScience using Python

PROJECTS

Donation Website

- Technologies: JSP, SQL
- Developed a fully functional web application using HTML, Java Server Pages (JSP), and SQL for database
- Implemented features including user registration, login, and menu browsing.

Flood Impact Analysis System

- Technologies: React.js, Twilio API, Node.js
- Built a system to send real-time flood alerts via SMS and email using Twilio API.
- Designed a simple UI for user registration and alert management.

Social Media Platform

- Technologies: MERN Stack, Firebase
- Developed a platform with features like user registration, profile creation, and post updates.
- Integrated Firebase for image uploads, MongoDB for data storage, JWT-based authentication, and a responsive design using Tailwind CSS.

INTERNSHIP

- 6-week Internship in Artificial Intelligence and machine learning Domain Leveraging IBM Skills Build Platform in Collaboration with APSSDC
- 10 weeks AI-ML Virtual Internship during July-September 2024 Supported By: India Edu Program

ACHIEVEMENTS

- 24-Hour Hackathon, LBRCE (2024) Achievement: Secured 2nd Place
- Participate in College Events such as Technical events(Lakshya)
- Participated in Other College Technical and Cultural Events such as PSCMR and RVR and JC Colleges
- Participated in Online Virtual workshops such as Artificial Intelligence Medical &Engineering Researchers Society
- Participated in College Level Sports Competitions

STRENGTHS

- Presentation skills
- Self-Confidence
- Adaptability
- Leadership Quality
- Positive Attitude

HOBBIES

- Fitness & Wellness regularly practice yoga, engage in physical exercises, and focus on a healthy lifestyle.
- Blogging passionate about writing blogs to share ideas, insights, and knowledge.
- Learning Through Media watch movies and documentaries to gain new perspectives and knowledge.
- Professional Networking actively use LinkedIn and other social media platforms to connect with professionals and stay updated on industry trends.
- Outdoor Activities enthusiastic about playing outdoor games to promote teamwork and active living.

DECLARATION

I here by declare that all the above mentioned information is true according to my knowledge and I bear the responsibilities for the correctness of the above mentioned particulars.

Shanmukha Syam.Gunduboina