RAJANANDINI TUMMALAPALLI

Python Full stack developer

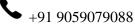








Vijayawada, 520012, Andhra Pradesh, India



CAREER SUMMARY

Driven tech professional with extensive experience in Python, eager to leverage skills in Front-end technologies (HTML, CSS, JavaScript) and Data management (SQL, MySQL) to deliver innovative solutions. Proven ability to enhance user Experiences and optimize system performance, with a Track record of contributing to High-impact projects.

PROFESSIONAL EXPERIENCE

Python Full stack Intern

Codegnan

06/2024 – present Vijayawada, India

- **Engineered a comprehensive web platform** for learning management of student system, class scheduling, and assignment tracking, with integrated real-time communication.
- **Achieved a 35% reduction in administrative workload** by automating routine tasks and optimizing process workflows.
- **Boosted engagement** among 1,500+ users through enhanced real-time messaging and interactive features.
- **Utilized advanced technologies** including Python, SQL, HTML, CSS, JavaScript, and Boot Starp to ensure a robust and scalable solution.
- Mastered SDLC methodologies and full-stack development, driving significant improvements in efficiency and user satisfaction.

EDUCATION

Bachelor of Technology | Computer Science and Engineering (Internet of Things & Cyber security including Block chain Technology)

Potti Sriramulu Chaluvadi Mallikharjuna Rao College of Engineering and Technology

7.40 CGPA

2020-2024 | Vijayawada

INTERMEDIATE | MPC group

Sri Gayathri junior College

6.79 CGPA

SCHOOLING(SSC)

Ravindra Bharathi public school **9.3 CGPA**

2018-2020 | Vijayawada

2018 | Vijayawada

SKILLS

- Programming Languages: Python, Java, SQL
- Tools: Word, Excel, Power point.
- Front Technologies: HTML5, CSS, Bootstrap, DBMS

LANGUAGES

English - Full professional Proficiency **Hindi -** Limited work Proficiency **Telugu -** Native or bilingual proficiency

PROJECTS

• Project Title: Automated Product Sorting System

Technology used: C

Domain: Internet of Things

Team Size: 3

Project Description: It used to automate the products easily without man power mainly it used in

large industries

Roles & Responsibilities: Team Leader

• Project Title: Learning management system website

Technology used: HTML5, CSS (Angular) & Reat JS, Boot Strap

Domain: Full Stack

Team Size: 4

Project Description: In this website we can able to download the materials, syllabus, courses,

Lecture Videos and Examples (Programs). Roles & Responsibilities: Team Leader

EXTRACURRICULAR ACTIVITES

• **Coordinator**: Service to the people with the help of NSS at PSCMR College

INTERESTS

Outdoor ActivitiesShows an active lifestyle and

appreciation for nature.

Photography

illuminating and creating memories through lens.

Public Speaking

Highlights communication skills and confidence.

DECLARATION

I hereby declare that all the above-mentioned information is true and genuine to the best of my knowledge and belief.