



JAISRI JALAGADUGULA

To secure an entry-level position in the field of Computer Science and Engineering, where I can utilize my technical knowledge and skills to contribute to the growth and success of the organization while enhancing my own professional development.

Contact

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EMAIL

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LOCATION

Visakhapatnam

LINKEDIN

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GITHUB

<https://github.com/jaisrijalagadugula>

Education

B.TECH (2021 -2024) **CGPA - 8.5**

Vignan Institute of Information Technology
B.Tech in computer Science Engineering

DIPLOMA (2018 - 2021) **Percentage-86.5**

Government Polytechnic College

SSC (10TH) **CGPA - 9.7**

Sri Swamy vivekananda High School

Expertise

- C programming
- Python Programming
- SQL, NoSQL
- Data Structures
- Operating System
- Java programming

Hobbies

Playing Badminton
Cooking
Cycling
Listening Music
Surfing on social media

Languages Known

Telugu

Hindi

English

Experience

InternPe

June-2023

Web developer

During my internship at InternPe, I had the opportunity to delve into the world of web development. I successfully completed two challenging tasks as part of my internship assignment. One involved creating an engaging landing page for an e-commerce website, where I honed my design and front-end development skills. The other task involved developing a length converter, which allowed me to deepen my understanding of back-end programming. These projects were both exciting and rewarding, further fueling my passion for web development.

Code Clause

May-2023

Python Development Intern

During my summer internship at CodeClause, I excelled in Python development. I tackled diverse projects, including developing a random password generator and a fully functional calculator. Through my hands-on experience, I sharpened my skills in Python programming and honed my ability to deliver practical solutions. I am proud to have contributed to CodeClause's projects and expanded my expertise in software development.

Oasis InfoByte

April-2023

Web Development Intern

During my internship at Oasis InfoByte, I had the opportunity to delve into the exciting world of web development. I successfully completed a range of tasks as part of my internship assignment, including creating a captivating landing page, a temperature converter, a portfolio website, a Todo List application, a calculator, and a Tribute Page. These projects allowed me to hone my skills and gain practical experience in various aspects of web development. I am thrilled to have had the chance to contribute to such engaging projects and further develop my expertise in the field.

Certifications

- Certificate of completion in Cybersecurity Essentials on cisco Networking academy
- Certificate of completion in Introduction to Networks on cisco Networking academy
- Certification of completion in Basics of Python on HackerRank
- Certification of completion in Problem Solving on HackerRank
- Certification of completion in Basics of SQL on HackerRank

Projects

Student Mangement System

I developed a Student Management System using HTML, CSS, and SQL DB, enabling efficient organization and tracking of student data. By leveraging my expertise in these technologies, I created a user-friendly system that streamlines administrative tasks and enhances student information management.

Breast Cancer Survival Prediction

I developed a Breast Cancer Survival Prediction project utilizing Machine Learning techniques. By leveraging this technology, I created a powerful tool capable of predicting survival rates for breast cancer patients, contributing to early intervention and improved healthcare outcomes.