

REDDAPPA REDDY VALASA

Linkedin: [linkedin.com/in/reddappa-reddy-valasa-190491219](https://www.linkedin.com/in/reddappa-reddy-valasa-190491219)

Codechef: [codechef.com/users/reddyvalasa](https://www.codechef.com/users/reddyvalasa)

Email: reddappareddyvalasa1238@gmail.com

Bengaluru,
India
6303688807

CAREER OBJECTIVE

As a passionate and driven individual with a strong foundation in Python programming and a keen interest in full stack development. I am seeking an entry-level role as a Python Full Stack Developer. I am eager to apply my knowledge of front-end technologies such as HTML, CSS and JavaScript, along with back-end frameworks like Django, React.js and database management using SQL, to develop innovative and efficient web applications. I am committed to continuous learning and professional growth and I am excited to contribute to a forward-thinking team where I can collaborate on cutting-edge projects and enhance my skills in a dynamic and supportive environment.

EXPERIENCE

Python Developer Intern | Y-Hills Edutech Pvt.Ltd

04-2023 – 06-2023

- Developed and implemented custom Python libraries to streamline complex workflows and enhance code maintainability.
- Worked closely with team members to identify areas of improvement and implemented solutions that boosted overall project efficiency.
- Assisted in creating comprehensive documentation, including user guides and technical specifications, ensuring seamless knowledge transfer for future maintenance and scalability of projects.
- Contributed to designing, implementing, and optimizing SQL databases to ensure data integrity and efficient data retrieval.

EDUCATION

Bachelor of Technology | Anantha Lakshmi institute of technology and sciences, Anantapur

2021– 2024

Electronics and Communication Engineering

Percentage: 73.83

Diploma | Government Polytechnic, kalyanadurg

2018– 2021

Electronics and Communication Engineering

Percentage: 74.09

SSC | Sri sai E.M High School

2017-2018

CGPA: 9.2/10

SKILLS

- Python
- HTML Basics

PROJECTS

Title: Customer relationship management improvement using iot data

Abstract: Customer relationship management (CRM) has many advantages for various businesses and economic enterprises.

- With the advent of the Internet, it has become the primary tool for information exchange, business transactions, and communication, becoming an integral part of daily life.
- New technologies have enabled objects to connect to the Internet and interact with humans.
- Intelligent systems and data are now able to interact and exchange information, enhancing CRM capabilities.
- Improved customer engagement by 20% through personalized communication and timely interventions.
- Optimized data processing and storage techniques to handle high-frequency IoT data streams efficiently.
- Achieved a significant improvement in customer satisfaction and retention rates by delivering personalized and timely responses based on IoT insights.

CERTIFICATIONS

- Cloud computing certification, national program on technology enhanced learning (NPTEL).
 - completed an intensive course on cloud computing, covering topics such as infrastructure, platforms and applications, and demonstrated expertise in cloud-based solutions.
- PCAP: Programming Essentials in Python
Cisco Networking Academy
 - Successfully completed a comprehensive course covering core Python programming concepts, including data types, control structures, functions, modules, and file operations. Developed a solid foundation in object-oriented programming and problem-solving skills using Python.

Declaration:

I hereby declare that the information provided in this resume is accurate and true to the best of my knowledge. I understand that any misrepresentation or omission of facts may result in disqualification from employment. I authorize the verification of all information provided, including educational and employment history.

V. Reddappa Reddy