

### Summary

A driven computer science student passionate about software development, with a solid foundation in programming languages like Python, Java, and JavaScript. Excels in algorithmic problem-solving and has a strong grasp of data structures. Eager to leverage classroom knowledge in a collaborative, hands-on environment to contribute to innovative tech solutions.

### Soft Skills

- Self-learner
- analytical
- Multi-tasking, Prioritize
- Multilingual Skills
- Technical Support
- Data Visualization
- Critical thinking
- Data Management
- Product Knowledge
- Customer Service
- Procurement
- Inventory Management
- Planning Skills
- Supply Chain Management

### Projects

- Developed and implemented an “end-to-end learning framework for self-driving cars”, utilizing deep neural networks and reinforcement learning algorithms, resulting in a 50% reduction in collision rates during test scenarios.
- The creation and deployment of the “HOAX Appraisal identifier in Twitter”, leveraging machine learning techniques to accurately identify misinformation; resulted in a 30% reduction in the dissemination of false news and strengthened the platform's credibility among users.

### Other Assignments (During Internship)

- Machine Learning in Pan tech Solutions(Online)
- Internship & Job Preparation: Internshala Training(Online)  
Jan 2022 - Feb 2022  
Achieved certification in a comprehensive 4-week online training program focused on Internship & Job Preparation, demonstrating expertise in modules covering 'Getting Started with Job Hunt', 'Building up your Gears', 'Going at the Front', and 'The Final Project'.
- Data Structures & Algorithms: Internshala Training(Online)  
Nov 2021 - Dec 2021  
Successfully concluded a 8-weeks online certified training on Data Structures & Algorithms. The training consisted of Introduction to Data Structures, Introduction to Algorithms, Single & Double Dimensional Arrays, Searching & Sorting, Stacks & Queues, Revision of relevant topics in C, Implementation programs of Stacks & Queues, Linear , Circular , Doubly linked list, Trees, and Graphs modules. I scored 100% in the final assessment and was a top performer in the training.
- Online certified training on the Google Creative Certification Exam (Completion ID: 218976895), mastering advanced techniques in ad design and optimization, leading to a 30% increase in ad engagement and a 20% uplift in ad relevancy scores.
- Chegg's "Social Media Marketing" online certification training was ended successfully.
- Completed an online training course through Chegg entitled "Agile Software Development" with high marks
- Recently finalized 6 Months of intensive training in “Java & Python Full Stack Development and Testing” by KodNest Learning Center.

### Technical Skills

- Well acquainted with Microsoft office (Word, Excel, Power Point)
- MY SQL
- Java
- Python
- HTML
- CSS
- JavaScript
- Spring Boot
- React JS
- SAP ERP Basics

### **Other Achievements & Extra Curricular Activities**

- Recognized as “CSI Event” Participated in the event Brains Out in the year 2019
- Recognized as “Amma Arts Academy” All India Children Arts Completion in the year 2015

### **Interests**

- Reading
- Photography
- Writing
- Solving Puzzles

### **Education Qualification**

Qualification	Period	Institute/University
B-Tech	July,2022	NBKR Institute of science and technology
XII	April,2018	Sri satyam junior college,AP
X	March, 2016	VSSC Holy cross high school,AP

### **Personal Details**

- DOB 13-06-2000
- Languages Known English,Telugu and Tamil
- Permanent Address Sullurpet,524121
- Disability No