

SATYA SAI GANESH PULUPU

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Career Objective

To pursue a challenging career and be a part of a progressive organization that gives scope to enhance my knowledge, skills and to reach the pinnacle in the computing and research field with sheer determination, dedication and hard work.

Education

Computer Science and Engineering (CGPA 7.23) West Godavari institute of science and engineering college (jntuk)	<i>Prakasaraopalem</i> 2020 - 2024
MPC Intermediate (percentage 62.3%) <i>Tanuku</i> Sri sai junior college	Sep. 2018 - Jun. 2020
SSC (percentage 80%) Sri sai model school	<i>Tanuku</i> Sep. 2016 - Jun. 2017

Technical Skills

Programming	Proficiency in python basics, JavaScript
Familiar	HTML/CSS, SQL, Data analysis, cloud computing, Hadoop
Operating systems	Windows 7/10/11, Mac, Kali Linux

Strengths & Languages

Understanding and problem solving	
Fast typing	
Team co-ordination and Leading	
Languages	Telugu(native), English, Hindi

Certifications

April. 2022	Python Programming participation certificate “30 days master classes on java by Pantech e learning”
Aug. 2022	Salesforce internship” During the 8 weeks period of Virtual Internship, I have completed the Salesforce Trailhead models of Apex Specialist and Process Automation Specialist”
Mar. 2023	Online Training on web development: “an 8-week online training on Web Development. The training consisted of HTML, CSS, Bootstrap, DBMS, PHP, JS, React, and Final Project modules and secured 88% marks.”

Projects

Employee BurnOut Analysis and Prediction <i>The Employee Burnout Analysis project aims to comprehensively investigate and address the growing issue of burnout within the organization. Burnout has been identified as a significant factor contributing to decreased productivity, increased absenteeism, and reduced employee well-being. This project will leverage data-driven analysis to identify the root causes, assess the prevalence of burnout across various teams, and develop evidence-based strategies to prevent and address burnout effectively.</i>

Hobbies & Interests

- Learning new skill
- Playing games
- Studying Gaur gopal das books