

MANGALI SAI LAKSHMAN

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Linkedin | **GitHub** | **HackerRank**

EDUCATION

G Pulla Reddy Engineering College Computer Science and Engineering Bachelor of Technology <i>CGPA: 7.92</i>	Kurnool, Andhra Pradesh August 2020 - June 2024
Ravindra Junior College Degree in Intermediate <i>CGPA: 9.79</i>	Kurnool, Andhra Pradesh June 2018 - March 2020
The Gelivi's Venkateswara Vidyalaya Degree in High School <i>CGPA: 9.7</i>	Nandyal, Andhra Pradesh June 2017 - March 2018

EXPERIENCE

SmartInternz Salesforce Administrator Intern <ul style="list-style-type: none">• Task: Build, configure and automate technology solutions to deliver business value.• Supported users, managing data, delivering actionable analytics.• Tech Stack: Salesforce Platform, Business Process, Data Management, Process Automation, System Configuration• Trailblazer: https://www.salesforce.com/trailblazer/mangalisailakshman	May 2023 - July 2023
SmartInternz Software Test Automation <ul style="list-style-type: none">• Task: Automated test cases for Amazon's website to ensure functionality and reliability of e-commerce operations using Katalon Studio, JavaScript, GitHub, and Jenkins.• Details: Developed test cases and suites to validate website functionalities, implemented continuous integration pipelines for automated testing.• Tech Stack: Katalon Studio, Jenkins, Github.• Github Link: https://github.com/MSaiLakshman/Automation-Internship	Dec 2023 - Feb 2024

SKILLS

Programming Languages:	Java, HTML, CSS, SQL, Python
Libraries/Frameworks:	React, Node.js
Tools / Platforms:	Katalon Studio, Salesforce CRM

PROJECTS / OPEN-SOURCE

Instagram Profile Page Cloning Link <ul style="list-style-type: none">• Objective: Created a replica of Instagram's profile page using front-end technologies to showcase proficiency in web development.• Contributions: Designed and implemented the user interface, integrated data from various APIs to ensure dynamic content updates, deployed the project using GitHub Pages.	<i>HTML, CSS, Javascript, API's</i>
Blockchain based Electronic Voting System Objective: Developed a secure electronic voting system using blockchain technology to ensure transparency and integrity in voting processes. Contributions: Collaborated with a team to design and implement the system architecture, developed user registration and voting modules, integrated real-time blockchain functionality. Results: Successfully created a fully functional voting system with user-friendly interfaces, demonstrating proficiency in fullstack development and blockchain integration.	<i>Node.js, Bootstrap, AJAX, Truffle, Solidity</i>

CERTIFICATIONS

- Java J2EE - **Wipro TalentNext**
- Web Development Training - **Internshala**
- SQL - **Codechef**

HONORS & AWARDS

Ranked 2nd (Runners) in Poster Presentation on Artificial Intelligence held at GPREC in Jan 2021.
Volunteered for NSS.