

LAVANYA CHAKKA

CONTACT

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EDUCATION

- B-TECH-ECE** 2022-2026
International school of technology
and sciences for women
CGPA-7.56
- INTERMEDIATE** 2020-2022
Vidya Vikas Junior College
CGPA-8.4
- SSC** 2019-2020
Vidya Vikas High School
CGPA-9.3

SKILLS

- Python
- HTML
- CSS
- SQL
- SalesForce

LANGUAGES

- Telugu
- English

ADDITIONAL SKILLS

- problem solving
- Time management
- Communication

HOBBIES

- Travelling
- learning new things
- Listening music

PROFILE

Aspiring Salesforce Developer with a strong grasp of Apex, Lightning Web Components (LWC), Flows, SOQL, and Salesforce data management. Recently completed a hands-on training program . Skilled in designing custom UI components and developing end-to-end business solutions. Also familiar with Python for basic along with foundational web development using HTML, CSS, and JavaScript.

PROJECT

EMPLOYEE MANAGEMENT SYSTEM

Developed an Employee Management System using Salesforce Lightning Web Components (LWC) with features like employee record management, department allocation, and leave tracking. Included performance monitoring modules and implemented role-based access control using profiles and permission sets. Designed interactive reports and dashboards to provide real-time insights. Focused on building a scalable, secure, and user-friendly HR solution within the Salesforce platform.

INTERNSHIP

IOT-INFOSYS SPRING BOARD

Completed an IoT-focused internship through Infosys Springboard, gaining hands-on experience with smart device integration and sensor-based technologies. Worked on real-time data collection, cloud interfacing, and IoT application development. Strengthened practical skills in embedded systems and networking protocols.

CERTIFICATIONS

- Infosys - IOT
- SalesForce - AI Specialist
- SalesForce - AI Associate
- NPTEL-Python With DataScience

EXTRA CIRCULAR ACTIVITIES

IOT-BOOTCAMP

Gained practical knowledge in IoT architecture, sensor integration, and data communication using microcontrollers. Worked on mini-projects involving real-time data monitoring and control applications, enhancing understanding of smart systems and IoT-enabled technologies.

SALESFORCE PRESENTATION

Presented a self-developed Employee Management System project on the Salesforce platform as part of an academic or technical event. Demonstrated key features such as Lightning Web Components (LWC), Flows, role-based access, and report generation. Highlighted the application's scalability, automation capabilities, and impact on streamlining HR operations. Received positive feedback for innovative use of Salesforce tools and clear problem-solving approach.

SIGNATURE

LAVANYA.CHAKKA