# SUNKARA LIKHIT BABU

949188898 | likhitbabusunkara@gmail.com | <u>linkedin.com</u> | github.com

#### **EDUCATION**

Vasireddy Venkatadri Institute of Technology

Guntur, AP

Bachelor of Technology in Computer Science

Aug 2021 - Apr 2025

NRI Junior College

Tenali, AP

Intermediate

Jun 2019 – Apr 2021

Bhashyam High School

Tenali, AP

SSC

Jun 2018 - Apr 2019

Internship

# Salesforce Virtual Internship | Developer

May 2024 – Jun 2024

SmartInternz

Trailhead, Salesforce

- Secured 60k+ points on Salesforce Trailhead, earning 50 badges, which include 13 Super badges, 31 module badges, and 6 project badges.
- Achieved the EXPEDITIONER rank, reflecting expertise in Salesforce technologies.

#### CERTIFICATIONS

## Introduction to Computer Science

May 2024 – Jul 2024

Harvard University

Cambridge, Massachusetts

• Completed CS50X Introduction to Computer Science including ten problem sets and one final project.

# Introduction to Python Programming

May 2024 – Jul 2024

Harvard University

Cambridge, Massachusetts

• Completed CS50's Introduction to Programming with Python including ten problem sets and one final project.

# Introduction to MongoDB

May 2024 – Jun 2024

MongoDB University

MongoDB

• This program includes connecting to a MongoDB database, how to conduct simple CRUD operations, and key topics such as aggregation, indexing, data modeling, and transactions.

## **Automation Explorer Training**

Dec 2023 - Jan 2024

UiPath Academu

UiPath

• The UiPath Academy Automation Explorer Training is a collection of curated courses covering the most essential topics in automation development for aspiring automation developers, technical business analysts, technical project managers, and other automation roles.

#### Projects

### Word Scramble Game | HTML, CSS, JavaScript

May 2024 – Jun 2024

• This game is an excellent way to improve your vocabulary, word recognition, and problem-solving skills.

#### Matching Card Game | HTML, CSS, JavaScript

Apr 2024 – May 2024

• Game to entertain and improve analytical thinking for kids.

#### TECHNICAL SKILLS

Programming Languages: C, Python, Java Web Technologies: HTML, CSS, JavaScript Database Management: SQL, MongoDB

Tools and Technologies: Salesforce, VS Code, GitHub

Soft Skills: Team Work and Collaboration, Communication Skills, Creative Thinking, Adaptability, Empathy, Loyalty

## Extra Curricular Activities

National Cadet Corps

NCC

Sep 2021 – May 2024

• Got "A" Grade in NCC "B" Certificate Examination

• Got "B" Grade in NCC "C" Certificate Examination