

# RAHUL VAVILALA

**Phone:** +91 9177943719

**Email:** [rahul.vavilala22@gmail.com](mailto:rahul.vavilala22@gmail.com)

**LinkedIn:** [rahul-vavilala.linkedin.com](https://www.linkedin.com/in/rahul-vavilala)

**Location:** Hyderabad, Telangana

## OBJECTIVE

As a Motivated Fresher, I can leverage my strong programming skills, problem-solving abilities, and passion for technology. I aim to contribute to cutting-edge projects, enhance my technical expertise, and collaborate with a dynamic team to build efficient and scalable software solutions. My objective is to continuously learn and grow within a forward-thinking organization.

## SKILLS

### Technical Competencies:

Languages - C, Java, Python

Database - SQL, MySQL

Web Technologies – HTML, CSS, JAVASCRIPT

Other tools – Git, and GitHub

### Behavioral Skills:

Leadership, Team player, Adaptability, Problem-solving

## EDUCATION

### Bachelor of Information Technology in Computer Science(IT)

Malla Reddy University

**CGPA: 8.26/10**

**November 2021 - June 2025**

### Intermediate

SR Junior College

**Percentage: 94%**

**June 2019 - March 2021**

### Secondary Education (Class X)

Brilliant Model High School

**CGPA: 9/10**

**June 2018 - March 2019**

## WORK EXPERIENCE

### SmartInternz [LINK](#)

May-June 2024

Salesforce Developer Virtual Internship

- Worked on Salesforce Fundamentals, Organizational Setup, Types of Flows and Security, Apex, Testing and Debugging, Relationship and Process Automation.
- Successfully contributed to the development and implementation of the Project, utilizing my skills in data manipulation and predictive modelling..

## PROJECTS

- **Smart License Using Java:** A smart driving license is a digital or electronic form of a traditional driving license that incorporates smart technologies to improve its management and enforcement
- **Gesture Based Virtual Mouse Using Python:** This project aims to create a Python program that controls mouse movement using OpenCV and a real-time camera that detects hand landmarks and tracks gesture patterns. The program is designed to replace the physical mouse with a hand gesture-based mouse movement.

## CERTIFICATIONS

- AWS Academy Cloud Foundations – AWS
- Python Basics
- Completed Cambridge English Empower Level B2 course
- Salesforce Developer – SmartInternz
- NPTEL Certification: JAVA, Cloud Computing, Internet of Things

## HOBBIES & INTEREST

- Travelling
- Mobile Games
- Watching Movies
- Logic Building