

M Satya Krishnaveni

LinkedIn | GitHub

Full-Stack Developer

satyakrishnavenimanikala@gmail.com

+91-7095771517

<https://www.linkedin.com/in/satya-krishnaveni-manekula-a1b169280/>

## EDUCATION

Degree	Specialization	Institute	Year	Cgpa
MCA	Computer Applications	Aditya University	2024 to present	9.4
B.sc	Computer Science	AKNU University	2023	9.41
Intermediate	Physics, Chemistry, & Mathematics	VSN junior college	2019	9.88
SSC CBSE	-	ZPP High School	2017	8.7

## INTERNSHIPS

- **Full Stack Web Development Intern** [*Technical Hub Pvt. Ltd.*] *May 2025 – Jun 2025*
  - **Built a project titled** College Canteen – a food ordering system for college campuses.
  - **Worked on frontend using React.js (UI design with HTML/CSS, dynamic behavior with JavaScript).**
  - Developed backend APIs using Node.js and Express, integrated MongoDB for database management, and used Supabase for authentication.
- **Full Stack Java Development Intern** [*Skilltoniks Technologies Pvt. Ltd.*] *Jun 2023 – Jul 2023*
  - **Completed a certified internship under MSME recognition**, contributing to real-world development tasks.
  - **Assisted in frontend and backend development**, gaining exposure to organizational workflows and team collaboration.
  - **Appreciated for dedication and performance**, with formal recognition from the company director.
- **Salesforce Administrator Intern** [*SmartInternz in collaboration with Salesforce, AICTE, and EduSkills*] *Aug 2022 – Oct 2022*
  - **Completed an 8-week virtual internship**, officially recognized and certified by AICTE and SmartInternz.
  - **Worked through Salesforce Trailhead modules**, gaining hands-on experience in CRM administration and platform configuration.
  - **Strengthened understanding of user management, data security, and automation tools**, preparing for real-world Salesforce roles.

## PROJECTS

- **Campus Navigator** [*React.js, MongoDB, Express, QR Scanner, Maps*] *May-June 2025*
  - Built a web app to help students find exam buildings using hall ticket number.
  - **Integrated Google Maps and QR scanning for navigation inside campus. for**
- **College Canteen Management System** [*MERN Stack (HTML, CSS, JavaScript)*] *Feb-March 2025*
  - Built a **full-stack web application** for college canteen management with a **dark-themed interactive UI**.
  - Implemented key features: **order management** (track, confirm, mark delivered/out-of-stock), menu CRUD operations (create, read, update, delete), **order history, search functionality, and real-time notifications.**
- **Find Recipe App** [*HTML, CSS, JavaScript*] *March 2025*
  - Developed a **recipe search application** with a clean and responsive UI.
  - Integrated a **public recipe API** to fetch and display recipes based on user queries.
  - Implemented features such as **search filters, recipe details, and step-by-step cooking instructions.**
  - Focused on **user-friendly design** and seamless interaction across devices.

## CERTIFICATIONS

- **JavaScript Essentials 1 - Cisco Networking Academy** *Sept-2025*
- **JavaScript Essentials 2 - Cisco Networking Academy** *Sept-2025*

- **Full Stack Development (FSD) Training - Technical Hub, 2025** *17 June 2024-28 June 2025*
- **HTML Training** - EduPyramids, SINE, IIT Bombay (Aditya University), Score: 90 • **Infosys** *June 2025*
- **Springboard** – Java Certification, Python Certification, React.js Certification
- **Salesforce Administration Participation certificate - Salesforce** *Sept-2025*

#### ACHIEVEMENTS

- Successfully completed **Drive Ready Course** and **Project Space** training by Technical Hub, recognized for **discipline and consistency**.
- Achieved a **Performance Score of 94/100** and **SEO Score of 92/100** for College Canteen Partner App project.
- **Achieved a performance score of 91/100 and SEO score of 89/100 (Lighthouse test)** for Find Recipe App.

#### TECHNICALSKILLS

- **Languages:** Python, Java, C, Html, Css, SQL, Java Script, React JS, Node Js, MongoDB
- **Tools:** GitHub, Git, Figma, VS Code
- **Core Concepts:** System Design, Operating Systems, Object-Oriented Programming (OOP), DBMS, Data Structures Algorithms
- **Soft Skills** Problem Solving, Team Collaboration, Time Management, Attention to Detail, Communication