

Manikanta Veerla

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Objective

Goal-oriented and adaptable Computer Science (IoT) undergraduate, passionate about solving real- world problems through innovation and collaboration. Seeking a challenging role in a dynamic organization to contribute meaningfully, grow professionally, and apply my academic knowledge and project experience in impactful ways.

Academic Qualification

Bachelor of Technology in Computer Science and Engineering - Internet of Things |

Ramachandra College of Engineering | Expected 2026 | Valturu |

Intermediate (12th Grade)

Sri Chaitanya Junior College | 2020-2022 | Eluru |

CBSE (10th Grade)

Sri Somanatha Greenfields Public School | 2019-2020 | Bhogapuram |

Projects

- MVuniverse - Movie & TV Streaming Website** : TechStack: HTML, CSS, JavaScript **Duration :12 weeks**
Implemented an automatic slideshow using vanilla JavaScript. Added Sign In and Join Now CTAs with live
Live Demo : <https://mvuniverse2.netlify.app/>
- MV'Portfolio - Personal Portfolio Website** : TechStack: HTML, CSS, JavaScript **Duration : 8 weeks**
Designed and developed a responsive personal portfolio site showcasing skills, projects, and contact details
Live Demo : <https://mvportofolio-1.netlify.app/>
- MV ShopCart – Ecommerce Web Application**: TechStack: HTML, CSS, JavaScript **Duration : 8 weeks**
MV ShopCart is a responsive and modern ecommerce frontend web application.
Live Demo : <https://mvshopcart1.netlify.app/>

Internships

Embedded Systems& IoT Intern
Blackbuck Engineers | Online | Jul 2024 - Sep 2024

[Certification link](#)

Workshops and Participation

- Participated in aTechnical Fest at CRR College of Engineering.
- Attendedan "Internet of Things Workshop"at Ramachandra College of Engineering.
- Attended a “ 7 days workshop on Frontend Development “ at Ramachandra College of Engineering

Technical Skills

Programming & Scripting : Python (Data Structures, OOP, Scripting) , JavaScript (DOMManipulation, API Fetch)

Web Development : HTML5, CSS3 , Bootstrap 5, React.js (Basics), Node.js (Basics), REST API (Basics)

Tools & Collaboration : Git and GitHub (Version Control), Canva , Figma (UI/UX Design), Visual Studio Code

Professional Skills

Problem Solving , Team Collaboration, Adaptability, Self-Motivation

Certifications

Certified System Administrator - ServicesNow
Python Certification – AAJHub & Sapienz Recruit
HTML5 , CSS3 - Lets Upgrade
JavaScript Certification – Simplilearn Skillup
React.Js Certification - Lets Upgrade
Git & GitHub Bootcamp – Lets Upgrade
Figma Bootcamp - Lets Upgrade
Web development - AAJHub & Sapienz Recruit

[\[View CSA certificate\]](#)
[\[View Python certificate\]](#)
[\[View HTML,CSS certificate\]](#)
[\[View JAVASCRIPT certificate\]](#)
[\[View React.Js certificate\]](#)
[\[View GIT&GITHUB certificate\]](#)
[\[View Figma certificate\]](#)
[\[View Web Dev certificate\]](#)

Languages

English (Professional), Telugu (Native), Hindi (Conversational)