

Yadhidya Ulli

✉ ulliyadhidya6002@gmail.com

☎ +91-80747-29571

🌐 LinkedIn

🐙 Github

🔗 Portfolio

EDUCATION

Bachelor of Technology - Computer Science and Engineering 2024 – 2027
Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology CGPA: 9.1

Diploma in Engineering - Computer Engineering 2021 – 2024
Andhra Polytechnic Percentage: 93.94%

SKILLS

Technical Skills

- **Programming Languages:** Java, C, Python, C#
- **Web Development:** HTML, CSS, JavaScript, React.js, Tailwind CSS, Spring Boot
- **Computer Science Fundamentals:** Data Structures & Algorithms, DBMS, OOPS, SQL
- **Tools & Platforms:** VS Code, IntelliJ, GitHub
- **Learning & Exploration:** Machine Learning, Data Visualization

TECHNICAL EXPERIENCE

Codeunia — Frontend Developer Intern Aug 2025 - Sep 2025
Remote

- **Crafted a Developer Portfolio Template** using React.js and Tailwind CSS, enabling 50+ developers to showcase skills, projects, and achievements with user-friendly interface.
- **Implemented Git version control** and Figma-based UI/UX planning, streamlining collaboration across a 2-member team and reducing project delivery time by 25%.

AI ML Deftech Pvt Ltd — C# and Unity Developer Intern Nov 2023 - May 2024
Hyderabad

- **Led the development** of the *Advanced Weapons Simulator (4 Lane)*, integrating C# Windows applications for user management, providing an **intuitive and efficient frontend interface**.
- **Designed** realistic 3D simulations in Unity, optimizing weapon mechanics, physics, and **15+ interactive training scenarios** while ensuring **seamless integration** with the C# backend for real-time data exchange and responsive simulations.

PROJECTS

Smart Tourist Security & Incident Management – React.js, Tailwind CSS 🌐 Sep 2025

- Built Tourist & Government Dashboards with geo-fencing alerts, real-time tracking, AI-based anomaly detection, and emergency response for Smart India Hackathon (SIH).
- Combined machine learning models like Isolation Forest and geo-fencing in a unified ecosystem with innovative features like automated E-FIR filing, panic button, digital tourist ID.

PG Booking Dashboard – React.js, Tailwind CSS 🌐 May 2025

- **Designed a responsive PG Booking Dashboard** using React.js and Tailwind CSS, managing 200+ rooms, bookings, and tenant details with intuitive navigation for property handling.
- Integrated **search, filtering, and status tracking**, reducing booking management time by 40% and streamlining operations for tenants and administrators.

Work Wagon – HTML, CSS, JavaScript, PHP 🌐 Jul 2023 – Sep 2023

- Built a web-based platform, Work Wagon, to streamline job matching between job seekers (Workers) and providers (Shops), with user-friendly interfaces and strong security features
- Established secure user account systems, enabling **real-time tracking of 200+ requests** and reducing average response time by 35%, boosting overall efficiency.

CERTIFICATION

SkillHacc Jul 2023 – Sep 2023
Online

- **Completed a focused AI & ML training program**, gaining hands-on experience with 5+ algorithms, including supervised and unsupervised learning, neural networks, regression.
- **Enhanced practical skills** in data preprocessing, feature engineering, and model evaluation, applying techniques to 3+ datasets for real-world problem solving.

ACHIEVEMENTS

Winner, Technical Quiz & Debugging – COMSCI 2k25, SRM IST (Ramapuram) Feb 2025
Won 1st place in a technical quiz and debugging competition by solving 20+ challenging problems.

Runner-up, Vel Tech CODEATHON(Feb Edition) – Vel Tech University Feb 2025
Secured 2nd place among 400+ participants in a timed coding competition, solving 10+ problems.

LANGUAGES

• English

• Telugu

• Hindi