

YASHWANTH RAJU S

9390061616 • yashwanth61616@gmail.com • <https://www.linkedin.com/in/yashwanth-raju-2a09a42a5/> • <https://github.com/Yashwanth-raju005>

SUMMARY

I am Yashwanth, a second-year Computer Science student with a strong passion for exploring new technologies and creating impactful solutions. I have hands-on experience in building websites and web applications, leveraging both front-end and back-end development skills. Proficient in Java and Python, I am keen on using my technical foundation to solve complex problems and improve user experiences. I am highly motivated to deepen my expertise and contribute to innovative projects, making me excited about the opportunity to intern at Google, where I can grow and contribute meaningfully to cutting-edge technology.

EDUCATION

Bachelor of Technology in Computer Science Engineering Amrita Vishwa Vidyapeetham, Tamil Nadu	Graduating August 2027 8.24 GPA (2 semesters)
Intermediate (Class 12) Narayana Junior College, Nellore	March 2023 95.3%
Secondary School (Class 10) Narayana School, Kadapa	April 2021 10.0 CGPA

TECHNICAL SKILLS

Programming Languages: Python, Java, HTML, CSS, JavaScript, React, Node.js (Beginner)

Object-Oriented Programming (OOP): OOP Concepts

Data Structures and Algorithms: DSA (Data Structures and Algorithms)

Database Management Systems (DBMS): DBMS Concepts

ACADEMIC PROJECTS

Gemini AI Clone Developed a generative AI application similar to Google Gemini using React JS <ul style="list-style-type: none">Built a conversational AI app with React JS and integrated Google Gemini API for AI-driven responses.Focused on designing an intuitive UI/UX with seamless interactions, leveraging advanced frontend technologies for an optimized and engaging user experience.	Aug 2024
Task Assigning System for Employees Developed an employee task assignment system with separate admin and employee dashboards using React. <ul style="list-style-type: none">Admin dashboard to assign and manage tasks, and employee dashboard for tracking task status (React JS).Implemented real-time task updates using React and ensured a dynamic user experience.	Oct 2024
E-Commerce Website Developed a responsive e-commerce website with HTML <ul style="list-style-type: none">Built product display, shopping cart, and checkout features using HTML, CSS, and JavaScript.Ensured responsive design for a seamless experience across multiple devices and platforms.	Dec 2023

ACHIEVEMENTS

- Campus Ambassador for RINEX, in collaboration with the Entrepreneurship Cell