

ADUSUMALLI GIRISH

✉ giriadusumalli901@gmail.com ☎ 6304243126 in LinkedIn GitHub Portfolio

Career Objective

Final-year B.Tech (AI) student at **Prakasam Engineering College**, and an active **NCC cadet** known for discipline and leadership. Passionate about building smart, user-focused web apps using **AI tools like GitHub Copilot and automation platforms**. Quick learner with hands-on exposure to intelligent development workflows. Seeking to grow in a forward-thinking company through impactful work and continuous upskilling.

Education

Prakasam Engineering College <i>BTech in Computer Science (A.I) - [70 %]</i>	<i>2022 – Present</i>
Narendra Defence Academy <i>Board of intermediate - [GPA: 9/10]</i>	<i>2020 – 2022</i>
Bhashyam High School <i>S.S.C - [GPA: 9/10]</i>	<i>2019 – 2020</i>

Internships

Cloud Computing Intern - Excler Pvt. Ltd.	<i>June 2024 - August 2024</i>
<ul style="list-style-type: none">◦ Learned the basic concepts of Cloud Computing including its importance and real-world applications.◦ Gained an introductory understanding of cloud service models such as IaaS, PaaS, and SaaS.◦ Explored types of cloud deployment: Public, Private, and Hybrid Cloud.◦ Studied how cloud computing supports scalability, flexibility, and cost-efficiency in modern IT environments.	

Projects

Airline Reservation System	<i>Airline Reservation System</i> ↗
<ul style="list-style-type: none">◦ Built a console-based airline ticket reservation system in Java with real-time seat availability and booking operations.◦ Implemented flight listing, reservation booking, cancellation, and passenger record viewing functionalities using object-oriented programming.◦ Designed modular classes such as Flight, Passenger, and Reservation with clean encapsulation and interaction.◦ Utilized Java collections like ArrayList for storing flight and reservation data, and ensured input validation using Scanner.◦ Tech Stack: Java, OOPs, Collections, Console I/O	

Personal Portfolio Website	<i>Personal Portfolio Website</i> ↗
<ul style="list-style-type: none">◦ Designed and developed a responsive personal portfolio website to showcase my skills, projects, resume, and certifications.◦ Implemented clean navigation with Tailwind CSS, dynamic interactions using JavaScript, and mobile-first design principles.◦ Organized sections for About, Skills, Projects, Contact Form, and Resume QR code.◦ Linked external profiles including GitHub, LinkedIn, and WhatsApp for direct communication.◦ Tech Stack: HTML, Tailwind CSS, JavaScript	

Certifications

- Achieved **NPTEL Elite Certificate in Java Programming**, demonstrating strong understanding of object-oriented concepts and hands-on coding.
- Participated in a **2-day LLM workshop by Growth School**, exploring how large language models like ChatGPT and Claude work, including prompt engineering and AI product workflows.

Technologies

Programming Languages: Java, JavaScript (Familiar)

Web Development: HTML, CSS, Tailwind CSS, JavaScript (Familiar)

Databases JDBC, MySQL

Developer Tools: VS Code, Eclipse, SQL Workbench, Git

AI Tools: ChatGPT, Claude, Perplexity, Gemini, GitHub Copilot