

KOMMOJU MAHA LAKSHMI

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 [Maha lakshmi Kommoju](#) |  [kmaha-lakshmi](#) |

Peddapuram, Andhra Pradesh - 533437, India

OBJECTIVE

A highly motivated Computer Science Engineering (AI & ML) student with hands-on experience in software development and web technologies. Passionate about problem solving and innovation, with a strong commitment to continuous learning. Looking for opportunities to contribute to impactful projects and enhance technological solutions.


EXPERIENCE

- Technical hub**  may 2024- - July 2024
intern City, Country
 - Developed multiple portfolio and website projects, enhancing user experience and functionality.
 - Implemented Java-based solutions, optimizing backend performance and improving execution efficiency by 20
 - Conducted analysis on Java programs and debugging processes, identifying key areas for optimization and reducing errors.
 - Presented findings on web development best practices at an internal seminar, receiving recognition for innovative design and implementation.
- Techno hacks**  January 2025 - February 2025
full stack intern Remote
 - Developed an E-commerce website using front end technologies, improving user interface and navigation.
 - Implemented HTML, CSS, and JavaScript to create a responsive and dynamic shopping experience.
 - Conducted analysis on website performance and responsiveness, optimizing loading speed and design consistency.
 - Gained knowledge on user authentication mechanisms, improving understanding of secure login systems.

EDUCATION

- Jawaharlal Nehru Technological University, Kakinada** September 2022 – September 2026
BTech in Computer Science Engineering Andhra pradesh, India
 - GPA: 7.82/10.00
- Aditya college of engineering and Technology** Month Year
Pre-University Education Surampalem, India
 - Grade: 70.50%
- Jawaharlal Nehru Muncipal high school** 2020
Secondary School Certificate (SSC) Peddapuram, India
 - GPA: 9.80/10

PROJECTS

- Projects:** [] 
Tools: [HTML, CSS, JavaScript, java]
 - a personal resume website to showcase skills, projects, and achievements.
 - a modern eCommerce website using React.js for dynamic content rendering.
 - a responsive college website with multiple sections, including About Us, Courses, Faculty, and Admissions.
 - front-end optimization techniques to enhance speed and efficiency.

SKILLS

- Programming Languages:** C++, Java, HTML, CSS, JavaScript, SQL
- Web Technologies:** HTML, CSS, JavaScript, React.js
- Database Systems:** SQL
- Machine Learning:** Basic understanding, currently learning
- Cloud Technologies:** Not yet explored
- Specialized Area:** Frontend Development, Web Development

CERTIFICATIONS

Java by great learning 2025, Full Stack by udemy 2025, Frontend learned through youtube 2024