

# JAGADEESH DUDA

📍 Kakinada, Andhra Pradesh, India

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## OBJECTIVE

To leverage my energy, dedication, and strong work ethic as a committed professional, aiming to contribute meaningfully to a dynamic organization. I seek opportunities where I can apply my knowledge, skills, and experience to drive success, support innovation, and grow alongside the company.

## EDUCATION

<b>Kakinada Institute of Engineering and Technology-II, Korangi</b> Bachelor of Technology in Artificial Intelligence and Machine Learning	<b>Dec 2021 – May 2025</b> CGPA: 7.54/10
<b>Aditya Junior College, Kakinada</b> Intermediate (MPC Stream)	<b>May 2019 – May 2021</b> CGPA: 8.95/10
<b>Z.P High School, Mulapeta</b> Secondary School Certificate (SSC)	<b>March 2019</b> CGPA: 9.5/10

## TECHNICAL SKILLS

<b>Programming Languages:</b>	Python, Java(Basic)
<b>MERN Stack</b>	: HTML/CSS, SQL, JavaScript, Express.js, React.js, Node.js
<b>Database</b>	: MySQL
<b>Soft Skills</b>	: Hardworking, Time Management, Team Work, Communication Skill

## PROJECTS

- Nxt Trendz Ecommerce Website** | *React JS* [Visit Website](#)
- Designed and managed an eCommerce website where customers could easily browse and purchase products online. Responsibilities included creating user-friendly interfaces and maintaining inventory accuracy.
- Movies App** | *React JS* [Visit Website](#)
- Developed a responsive movies app using React JS that allows users to explore trending movies, view detailed movie information, and search by title. Implemented React Router, dynamic rendering, and responsive UI with accessibility considerations.
- Life Insurance Eligibility & Premium Prediction** | *Streamlit, XGBoost, Python* [Visit Website](#)
- Built a Streamlit web app that predicts life insurance eligibility and estimates premium amounts based on health and financial data. Utilized XGBoost classifiers and regressors to make predictions and display insurance company recommendations.

## Positions of Responsibility

- TEAM LEAD, KIET** | Jan 2024– Apr 2025
- Managed the team and final year project while coordinating data with the class representative.

## CERTIFICATES

→ Programming Foundations With Python	<a href="#">View Certificate</a>
→ Introduction To Databases (SQL)	<a href="#">View Certificate</a>
→ Build Your Own Dynamic Web Application (HTML, CSS, JavaScript)	<a href="#">View Certificate</a>
→ Node.js	<a href="#">View Certificate</a>
→ React.js	<a href="#">View Certificate</a>