

# Krishna Sri Tarun

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🔗 [krishnasritarun.netlify.app](https://krishnasritarun.netlify.app)

## Education

### Bachelor Of Technology

Kakinada Institute Of Engineering And Technology  
Artificial Intelligence and Machine Learning

2021 – 2025 | Kakinada, India

## Skills

**Programming Languages:** Java, Javascript, SQL, Python, HTML5, CSS

**Frameworks & Libraries:** React.js, Node.js, Express.js, Flask, Bootstrap5, Tailwind CSS, java Swing ,AWT

**Tools & Platforms:** MongoDB, MySQL, Git, GitHub, Render, VS Code, IntelliJ Idea

**Technologies:** Machine Learning, RESTful APIs, MVC Architecture

## Work Experience

### Full Stack Developer - GROWTHMATE INFO TECH

2024/11 – 2025/02

- Developed responsive user interfaces using React.js and Bootstrap. Contributed to backend logic for a Local Cable Network project, streamlining operations through efficient collaboration and coding practices.

### Teaching Assistant

2024/09 – 2025/01

- Mentored students on MERN stack development, troubleshooting code, and offering project guidance. Solved 900+ doubts and proposed innovative solutions to enhance project efficiency and effectiveness.

### Intern - IIIT Hyderabad

2023/05 – 2023/07

- Built a Flask-based To-Do List app featuring CRUD operations and RESTful APIs. Optimized query handling and implemented a responsive UI design to enhance application efficiency and user experience.

## Projects

### Full Stack Traveling Website (<https://journeygem.onrender.com>)

- Developed a travel website using the MERN stack with user authentication and map-based services. Enhanced user retention through interactive review features. Incorporated RESTful APIs to provide seamless integration and real-time updates.

### Social Media Website (<https://talk-8oti.onrender.com/talk>)

- Built a full-stack travel website using the MERN stack with Passport.js authentication, interactive review features, and map-based services for location-based recommendations.
- Designed and integrated RESTful APIs for real-time updates, ensuring seamless data flow and deployed the application on Render for scalability.

### ChatBot Application (<https://github.com/KrishnaSriTarun/ChatBot>)

- Created a Python-based chatbot leveraging pyttsx3 and speech\_recognition libraries. Enabled voice-based commands for tasks such as web searches and media control. Optimized execution speed to ensure a smooth user experience.

## Certifications

IIIT Hyderabad: Machine learning • Apna College: Full Stack Web Development • Geeks for Geeks: MongoDB

## Achievements and Honor's

### Hackthon Winner

- Built a responsive and dynamic website that secured first place in a college hackathon. Showcased problem-solving and teamwork in creating user-centric solutions.

## Volunteer Experience

### Student Mentor

- Guided juniors on machine learning concepts and helped on projects. Mentored 10+ teams with a 70% project success rate.