

# Ouragani Sreeja

Full Stack Web Developer

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## PROFESSIONAL SUMMARY

Full-Stack Developer skilled in React.js, Node.js, and MongoDB with a focus on AI/ML integration. Experienced in building scalable web applications, optimizing RESTful APIs, and deploying cloud-based solutions with AWS Lambda. Proficient in frontend and backend development, database management (MongoDB, MySQL), and AI-driven integration. Passionate about solving technical challenges and enhancing user experiences through innovative solutions

## EDUCATION

B. Tech in CSE-AIML, Malla Reddy University (GPA: 8.92)

Jan '22 — May '26  
Maisammagūda, India

- **Relevant coursework:** Data Structures & Algorithms, Machine Learning, Deep Learning, Cloud Computing, Web Development

## EXPERIENCE

Full Stack Intern | Angular | PHP | MYSQL

Dec '24 — Jan '25  
Hyderabad, India

Unified Mentor

- Engineered and optimized scalable **web applications using React, PHP, and MySQL**, improving performance by 30%
- Collaborated on frontend and backend development, ensuring seamless integration and functionality.

## CERTIFICATIONS

AWS, By AWS Certified Solutions Architect

Web Designing, By Rice University

Python Basic, By Hacker Rank

AI for everyone, By DeepLearning.ai

## PROJECTS

KIDDOKCLASS [Link](#)

- Problem: Traditional e-learning platforms lack engagement and personalization for young learners.
- An interactive **online learning platform for kids** with engaging courses, quizzes, and gamified learning.

Automatic FAQ Generation System [Link](#)

- Problem: Existing FAQ systems lack speech-to-text capabilities and adaptability across multiple domains.
- Implements AI-driven FAQ generation with **speech-to-text support**, making it adaptable **for e-commerce**, and customer support platforms.

AI-Powered Interview Preparation [Link](#)

- Problem: Traditional interview prep lacks personalized feedback and real-time evaluation, making it hard for candidates to identify and improve weak areas.
- Developed an AI-powered interview platform using **GPT-based NLP models**, increasing candidate performance **insights by 60%**.

## SKILLS

**Programming Languages** Python, Java, JavaScript

**Web Technologies** HTML, CSS, MYSQL, MongoDB, AWS, PHP

**Frameworks & Libraries** React.js, Angular.js, Node.js, Express.js, Flask, Vite

**AI/ML Techniques** NLP, Computer Vision, Deep Learning, OpenCV

**Development Tools** Git, Github, postman

## ACHIEVEMENTS

Designing Contest Winner

Group Dance Winner

Event Coordinator