Shrujan S Acharya

Moodbidri, Karnataka, India (Open to Relocation)

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# Professional Summary

Enthusiastic AI & ML undergraduate with proficiency in Python and TensorFlow, demonstrated through a personalized learning platform project. Passionate about leveraging problem-solving skills and technical expertise in software development, data science, or AI/ML roles to contribute to innova- tive solutions.

# Skills

* **Languages:** Python, JavaScript, SQL, HTML/CSS
* **Frameworks and Libraries:** TensorFlow, React, Node.js
* **Tools and Platforms:** Git, SQL, MySQL, PowerBI, VS code, MongoDB
* **Areas of Expertise:** Artificial Intelligence, Machine Learning, Generative AI, LLM
* **Soft skills:** Problem-Solving, Team Collaboration, Communication, Adaptability

# Education

**B.Tech in Artificial Intelligence and Machine Learning** Expected 2026 Yenepoya Institute Of Technology,

Moodbidri, Karnataka

# Projects

**Specialized Learning Agent** June 2024 – Present

* Developed an Specialized, theme-based learning paths tailored to individual student learning styles and enabled real-time performance dashboards for parents, enhancing the educational ex- perience based on their own learning style which improved student engagement by 25 percent.

**Movie Recommendation System** June 2024 – Present

* Developed a movie recommendation engine using JS/Node.js for real-time UI/API, Python for ML-based user preference analysis.

## client - Server Side Rendering Web Application July 2025

* Developed a hybrid application combining Server-Side Rendering (SSR) with Node.js for rapid initial loads and Client-Side Rendering (CSR) for a seamless, dynamic user experience.

**Enquiry Chatbot using NLP** July 2024 -

* Developed a conversational AI tool using NLP for customer support and information retrieval.

# Internships

* **Full Stack Development Intern, Cognifyz Technologies (July 2025 - Aug 2025)** Completed a dynamic internship at Cognifyz Technologies, gaining expertise in full-stack devel- opment. Built and progressing from a responsive front-end with hybrid rendering (SSR/CSR) to a secure back-end featuring a RESTful API , database integration , and user authentication.

# Additional Information

## Certifications:

* + Oracle Cloud Infrastructure 2025 AI Foundations Associate - Oracle (2025)
  + Machine Learning with Python - IBM
  + Data Visualisation: Empowering Business with Effective Insights - TATA (2025)