

HARI HARAN.R

AI Intern | Cloud Computing | Machine Learning

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SUMMARY

Second-year AI-focused Computer Science student (Madras University) with internship experience developing NLP models in Python. Recognized for enhancing model accuracy by 15%, mentoring a team of 5 peers, and presenting research findings at the [Google]. Seeking a fast-paced internship to contribute to cutting-edge AI product development.

EXPERIENCE

Artificial Intelligence Intern

OpenAI

📅 05/2025 - Present 📍 Remote

- Contributed to a cutting-edge project focusing on the enhancement of depth estimation techniques, increasing model accuracy by 15%.
- Developed and tested machine learning models using Python and PyTorch, achieving a reduction in computational resource usage by 20%.

EDUCATION

Bachelor of Science in Computer Science With Artificial Intelligence

University of Madras ,

📅 06/2024 - 06/2027 📍 Chennai, India

- Coursework: Advanced Programming Languages, Algorithms and Data Structures, Computer Architecture, Operating Systems, Machine Learning, and Network Security.
- Projects: Developed a mobile app that uses real-time data to enhance user interaction. Applied theoretical knowledge to practical, real-world problems, fostering both technical proficiency and creative problem-solving skills.

KEY ACHIEVEMENTS

🏆 Developed Motion Planning Algorithm Designed an advanced motion planning algorithm that increased system efficiency by 25%, receiving recognition in GitHub community.	★ Enhanced Model Accuracy Boosted depth estimation model accuracy by 15% through meticulous research and application of innovative techniques.
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SKILLS

Python	PyTorch	TensorFlow	Machine Learning	Computer Vision	Problem-solving	SQL
Software Development	Artificial Intelligence	Neural networks	Scikit-learn library			

CERTIFICATION

Google Data Analytics Professional Certificate Foundations in spreadsheets, SQL, Tableau, and R programming	Advanced Python for Robotics Covered comprehensive use of Python in robotics applications, focusing on PyTorch and TensorFlow usage, offered by Coursera.	Machine Learning and AI Focused on practical machine learning applications in AI, including neural networks and deep learning, provided by edX.
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INTERESTS

★ Robotics Innovation Passionate about advancing robotics technology and exploring innovative solutions to complex challenges.	🏆 AI Ethics Deeply interested in the ethical implications of AI and committed to developing responsible AI solutions.	★ Science Fiction Avid reader of science fiction, drawing inspiration for futuristic technology and AI scenarios.
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LANGUAGES

English Intermediate	● ● ● ● ●	Tamil Native	● ● ● ● ●
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