

HARINI VADIVEL

Trichy, India 621216 ♦ 8248693446 ♦ harinivadivel492@gmail.com

WEBSITES, PORTFOLIOS, PROFILES

- <https://www.linkedin.com/in/harini-vadivel-3581142a4>

PROFESSIONAL SUMMARY

Passionate aspiring AI and Cloud Computing professional pursuing a B.Tech in Artificial Intelligence and Machine Learning. Experienced in developing innovative AI-driven solutions and cloud-based applications. Strong programming background in Python, Java, and various web technologies. Eager to apply skills in a challenging environment and contribute effectively to team objectives. Driven by the desire to create cutting-edge technologies that push the boundaries of what is possible in the field of AI and Cloud Computing.

EDUCATION

B.Tech: Artificial Intelligence and Machine Learning, Expected in 06/2026

K. Ramakrishnan College of Engineering - Tiruchirappalli

- 9.4 GPA

Higher Secondary Certificate: 05/2022

St. James Matriculation Higher Secondary School - Trichy

Secondary School Certificate: 05/2020

St. James Matriculation Higher Secondary School - Trichy

WORK HISTORY

Cloud Computing Exam, 06/2024 - 11/2024

NPTEL – Remote

- Internship focused on cloud computing and AWS solutions
- Assisted in developing AWS cloud-based solutions
- Collaborated with a team on optimizing cloud storage performance
- Debugged and improved security for cloud applications

Intern - Robotic, 10/2024 - 11/2024

Kodacy – Online

- Company Overview: An educational platform that provides affordable and accessible certified courses, workshops, and internships globally
- They offer virtual internships in areas like Artificial Intelligence and Machine Learning, often in collaboration with organizations such as SPACE – Scientific Platforms And Cosmic Explorations and AICTE
- These programs are designed to provide hands-on experience and professional growth opportunities
- To import in robotic machine
- An educational platform that provides affordable and accessible certified courses, workshops, and internships globally
- They offer virtual internships in areas like Artificial Intelligence and Machine Learning, often in collaboration with organizations such as SPACE – Scientific Platforms And Cosmic Explorations and AICTE
- These programs are designed to provide hands-on experience and professional growth opportunities

LANGUAGES

Tamil

Bilingual or Proficient (C2)

English

Intermediate (B1)

CERTIFICATIONS

- AWS Cloud Practitioner
- GUVI- Generative AI(SAWit)
- LinkedIn Learning(Gen AI,Introduction to Artificial Intelligent,Microsoft 365)