Jaya Veera Kumar M

Pre Final year Student @ VIT Chennai

Hey there! I'm Jaya Veera Kumar M, a Highly motivated tech enthusiast with a degree in Computer Science Engineering with Specialisation in Cyber Physical Systems from VIT Chennai. I am interested in exploring the fields of artificial intelligence, machine learning, and data science, and I aspire to become a successful and innovative software engineer in the future. Proficient in python, C, C++, java, I thrive in collaborative environments and love turning challenges into opportunities.

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📍 Madurai, India

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⚲ github.com/jayaveerakumar04

SKILLS

Python C/C++

Java Javascript

HTML/CSS

MongoDB MySQL

Machine Learning

Computer Networks

Operating Systems

LANGUAGES

English
Full Professional Proficiency

Tamil
Native or Bilingual Proficiency

INTERESTS

Data Science

Artificial Intelligence

Machine Learning

UI/UX Designing

Web Development

EDUCATION

Btech. Computer Science Engineering with Specialization in Cyber Physical Systems
Vellore Institute of Technology, Chennai
06/2021 - 06/2025   *CGPA - 8.31*

Class 12th
Mahatma Montessori School CBSE
05/2020 - 06/2021   *93%*

PERSONAL PROJECTS

AI based Emoji Detector - Open Weaver (11/2022 - 03/2023)

AI based Weather Predictor (01/2023 - 03/2023)

ORGANIZATIONS

Game Development Club, VIT Chennai (04/2023 - Present)
Gained hands-on experience in Unreal Engine. Assisted in organizing gaming events to promote gaming culture within the campus.

CERTIFICATES

The Joy of Computing using Python - NPTEL (05/2023 - Present)

Introduction to Packet Tracer - Cisco (06/2023 - Present)

JAVA, SQL, Python, C++, C# and Problem Solving - Hacker Rank (08/2023 - Present)

Python, C, Advanced C++ - Spoken tutorial IIT Bombay (02/2022 - Present)

AI based Emoji Prediction - Open Weaver (04/2023 - Present)

Foundations of User Experience (UX) Design (08/2023 - Present)

ACHIEVEMENTS

Maintaining a consistent CGPA of 8.3 (06/2021 - Present)

Served in a leadership role in GDC VIT Chennai, showcasing my ability to manage and lead teams. (05/2023 - 06/2023)

Collaborated with peers on group projects that achieved successful outcomes. (02/2023 - Present)

Mastered new programming languages, tools, or technologies and applied them effectively in projects. (06/2021 - Present)