

Valluri Vamsi

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[LinkedIn](#) • [Github](#)

PROFESSIONAL SUMMARY

Fun fact: 19-12-2005 — 19 Years — Love & peace— Bike — love feeding birds —Traveling

EDUCATION

Bachelor of Technology (Artificial intelligence)	2023 - 2027
paruluniversity	Grade: 7.41/10.0
Intermediate (Class XII)	2021 - 2023
Oxford Junior College	Grade: 78.6%
Matriculation (Class X)	2020 - 2021
scholars high school	Grade: 99.0%

PROJECTS

Subscription-based-Video-Platform ([Github](#)) ([Demo](#)) February 2025

- Designed and developed a web-based video platform featuring a subscription page, login page, upload page, and homepage.
- **Technologies Used:** HTML, JavaScript, CSS.
- **Key Contributions:**
 - Implemented responsive user interfaces for seamless navigation across pages.
 - Built interactive functionalities using JavaScript to enhance user experience.
 - Ensured clean and organized code for scalability and maintainability.

CERTIFICATIONS

Machine Learning using Python Simplilearn ([Link](#)) February 2025

The **Machine Learning using Python** course on Simplilearn provides a **certificate of completion**. It covers key skills like supervised and unsupervised learning, regression, clustering, decision trees, random forests, and deep learning fundamentals. The course also offers hands-on projects and interactive learning, making it ideal for beginners and professionals.

Machine Learning for Beginners Simplilearn ([Link](#)) February 2025

The **Machine Learning for Beginners** course on Simplilearn provides a certificate upon completion. It covers key skills like regression techniques, clustering algorithms, decision trees, and foundational machine learning concepts. This self-paced learning program offers easy access to materials and is ideal for building a strong foundation in machine learning.

SQL DATABASE UDEMY ([Link](#)) August 2024

"Certified in SQL with a strong foundation in database management and query optimization. Proficient in designing and maintaining efficient relational database systems, with hands-on experience in MySQL and data structures. Passionate about leveraging SQL expertise to streamline data workflows and support decision-making processes."

SKILLS

Computer Languages: SQL, C++, C, Python, JavaScript, CSS, HTML, Java

Software Packages: Django

Additional Courses: Data Structure

EXTRA-CURRICULAR ACTIVITIES

Co-curricular Activities Position of Responsibility

- **Environmental Awareness Initiatives** Actively participated in tree plantation drives, bird-feeding initiatives, and community clean-up campaigns to promote environmental conservation and sustainability.
- **Sports** Represented [Wisdom English Medium School] in School-level kabaddi tournaments, showcasing exceptional teamwork, strategic planning, and physical endurance.