

Manjunatha Laxmana

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Machine Learning and Data Analytics enthusiast with practical experience in Python, SQL, and Tableau. Skilled in data analysis, visualization, and building predictive models. Committed to solving real-world problems through data-driven insights and continuous learning.

SKILLS

Programming Languages: Python, C, R

Tools and Platforms: VS Code , Jupyter Notebook , Tableau

Soft Skills: Problem Solving, Team Collaboration, Adaptability, Critical Thinking

EDUCATION

Dayananda Sagar College Of Engineering

June 2026

Bachelor of Engineering in AIML (VTU)

Current GPA: 8.7

EXPERIENCE

Associate Artificial Intelligence Intern | *NUEVERA INFOTECH PVT LTD* July– September , 2024

Developed responsive web pages using **HTML, CSS, and JavaScript**, focusing on clean and consistent layouts to enhance user experience. Ensured visual consistency across various browsers and devices while optimizing frontend performance and responsiveness.

Sports Analytics Intern | *Infosys Springboard x CoLLearn*

January– March , 2025

Analyzed sports performance data using **Excel and Tableau** to identify key metrics and performance trends. Created interactive dashboards and visual reports that provided actionable insights, supporting strategic decisions for teams and players.

PROJECTS

Tableau Dashboard: IPL Performance Analysis | *(Tableau)*

- Created an interactive Tableau dashboard leveraging IPL matches and ball-by-ball datasets to uncover insights into player performance, team strategies, and match outcomes
- Designed interactive dashboards with filters and calculation fields for seasonal analysis, optimized for large datasets to ensure usability and actionable sports insights.

Indian Heritage and Culture Website | *(HTML, CSS, JavaScript)*

- Developed an interactive single-page web application that showcases the diverse culture, traditions, cuisine, festivals, and sports of all Indian states with a clean, responsive layout.
- Implemented dynamic content loading to reduce page reloads and enhance performance, and integrated interactive elements like image galleries, videos, and animations to enrich user experience and showcase regional diversity. .

AI-Powered Contactless Face Recognition | *(Python, Arduino, IoT, CV)*

- Developed an AI-powered IoT system with face recognition for secure and contactless access control
- Integrated IoT gateways, IR sensors, and LED indicators for real-time access and visual feedback and improved face recognition algorithms for better accuracy and performance

CERTIFICATES

Google Cloud Career Launchpad Program

[Link](#)

Google Cloud — Issued: [June, 2025] –Credential ID: [U8oXIDET]

ServiceNow Certified Application Developer

[Link](#)

ServiceNow — Issued: [June, 2025] — Credential ID: [27168299]

ServiceNow Certified System Administrator

[Link](#)

ServiceNow — Issued: [May, 2025] — Credential ID: [27143220]