AARYAN KV

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LINKEDIN/GITHUB

- https://www.linkedin.com/in/aaryankv
- https://github.com/aaryankv

EDUCATION

Bachelor of Technology: Artificial Intelligence & Machine Learning
B N M Institute Of Technology, Bengaluru, India
- CGPA : 7.91/10

Class XII
Narayana PU College, Bengaluru, India
- Final Grade: 82%

Class X, CISCE
Sri Vani Education Centre, Bengaluru, India
- Final Grade: 80%

CERTIFICATIONS

- **PwC Launchpad- Cloud & Digital, PwC**
- **Strategy Formulation and Data Visualization, IIT M**
- **Build a natural language processing solution with Azure AI, Microsoft**
- **Build an Azure AI Vision solution, Microsoft**

LANGUAGES

English	Kannada
Hindi	Telugu

PROFESSIONAL SUMMARY

Aspiring AI & ML Enthusiast | Problem Solver | Proficient in Java & Python | Experienced in AR/VR Projects | Skilled in Data Structures & Algorithms | Collaborative Team Player | Data Science Enthusiast | Dedicated to Building a Better Future for the World

SKILLS

Python	Cloud Platforms: GCP,AWS
Java	Data Structures & Algorithms
HTML, CSS, JavaScript	MySQL, MongoDB
Augmented Reality/ Virtual Reality	Artificial Intelligence/Machine Learning

PROJECTS

Sales Forecasting System
Implemented an LSTM model in Keras to predict sales trends, driving data-driven decisions and improving business strategy through accurate forecasting.

Automatic Face Attendance System
Developed a facial recognition system with CNN, OpenCV, and ML for real-time attendance tracking, boosting accuracy and efficiency.

Banking Management System
Designed a secure web app with PHP, MySQL, and HTML/CSS for customer and employee account management.

CloudStream Ticketing Solutions
Deployed a cloud-based chatbot for creating and tracking support tickets using Dialogflow and Firestore. Built webhooks for dynamic interactions.

PROFESSIONAL EXPERIENCE

Advisory Intern, PwC (*PricewaterhouseCoopers)*, Bengaluru
February 2025 – August 2025
Designed and implemented cloud and hybrid integration solutions using tools like **Boomi** and **MuleSoft**. Collaborated with cross-functional teams to deliver scalable integration workflows for enterprise clients.

Machine Learning Intern, *eMpulse Global*, Bengaluru
November 2023 – February 2024
Built ML models for sales forecasting and computer vision using **Python**, **TensorFlow**, and **Keras**. Created interactive dashboards with **Streamlit** and streamlined data pipelines using Pandas and NumPy.

Front-End Web Developer Intern, *Learn-Street Software Solutions*, Bengaluru
October 2023 – December 2023
Designed a responsive web application using HTML, CSS, Bootstrap, and JavaScript. Implemented JSON-based data handling and ensured cross browser and device compatibility for a seamless user experience.