ARYAN MISHRA

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SUMMARY

Innovative and results-driven B.Tech student specializing in Al and Machine Learning, passionate about developing intelligent solutions with real-world impact. Proficient in full-stack development, database management, and Al-driven applications. A proactive problem-solver with strong analytical skills, excelling in fast-paced environments while managing multiple projects efficiently. Eager to contribute fresh perspectives, enhance technological solutions, and expand expertise in cutting-edge AI/ML methodologies.

Work Experience

ScanPick, Bangalore Karnataka

Oct 2025 - Current

 Developed and optimized full-stack web applications, enhancing user experience and functionality. Delivered scalable solutions while exceeding expectations through impactful projects.

Subhansh sewa trust, bareilly UP

May 2024 - June 2024

• Exceeded expectations by raising funds, making a meaningful impact on numerous lives through our initiatives.

Skills & certification

- C
- HTML
- JS
- Python
- CSS
- Machine Learning
- JAVA

- Linux Kernel Development
- · Oracle foundation associate
- Google Analytics Individual Qualification
- Artificial intelligence
 TCSION career edge-young professional

Projects

Web-Based SQL Database Management Dashboard

Web-Based SQL Database Management Dashboard

Developed a platform to connect SQL databases via hostname and credentials, displaying real-time server and database statistics. Integrated features to monitor performance and terminate heavy processes, similar to a task manager.

Face Recognition Project

Developed a website using Python, OpenCV, and Raspberry Pi for tracking missing persons through Aadhaar-enabled biometric details. This project aims to reunite families by leveraging India's biometric verification system. It was awarded Best Societal Relevant Project for its significant societal impact.

NSS Volunteer Activities

Awarded for a paper presentation at KCG College's Engenius19 event. Earned medals for NSO and IMO. Received certificates for active participation in Cancer Awareness, School Bell, Harithvam, and other community-driven projects, reflecting a commitment to social service.

Education

Pursuing a Bachelor's degree in Computer Science and Technology, spl in AI & ML November 2022 - 2026 Presidency University, Bengaluru

Links & Portfolio

- in Linkedin(https://www.linkedin.com/in/aryan0854/)
- GitHub (https://github.com/Aryan0854)
- Portfolio(https://aryan0854.github.io/Portfolio/)