

ANSHUMAN JAGANI

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LinkedIn Anshuman Jagani

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Experience

JIO Platforms Limited

AI Agent / Automation Intern

Navi Mumbai

Dec 2025 – Mar 2026

- Designed and implemented workflow automations using **n8n**, integrating REST APIs, webhooks, and third-party services.
- Worked on API integrations involving authentication headers, cookies, and dynamic request payloads.
- Collaborated with cross-functional teams to identify automation opportunities and document workflow architecture.

Technical Skills

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

Web Technologies: ReactJS, Node.js

Automation & Integration: n8n (Workflow Automation, Webhooks, API Integration)

Tools: VS Code, IntelliJ IDEA, NetBeans, Android Studio, MySQL Workbench, Postman, Notepad++, Cisco Packet Tracer

AI/ML & Data Science: Machine Learning, Deep Learning, Artificial Intelligence

Databases: MySQL, MongoDB

Platforms & Version Control: Linux, macOS, Git, GitHub

Soft Skills: Communication Skills, Teamwork and Collaboration, Time Management, Leadership, Work Ethic

Education

Dharmsinh Desai University

Sep 2022 – May 2026

B.Tech in Information Technology

Nadiad, Gujarat

Adani Public School

Jul 2022

HSC

Mundra, Gujarat

Leadership / Extracurricular

Sports Club

2024 – 2025

Deputy Head, Event Management

Dharmsinh Desai University

- Coordinated sports events and tournaments with seamless logistics.
- Gained experience in event planning, team coordination, and management.

Felicific Committee

2024 – 2025

Committee Member

Dharmsinh Desai University

- Supported end-to-end coordination and execution of Felicific 2024 and 2025.
- Managed logistics, budgeting, and communication for smooth execution.

Projects

Resume Builder | *MERN Stack, Tailwind CSS*

- Built a full-stack resume builder enabling users to create, customize, and download professional resumes.
- Implemented multiple resume templates with real-time preview and PDF export functionality.

AI Interview Prep | *MERN Stack, Tailwind CSS, Gemini AI*

- Developed an AI-powered interview preparation platform generating context-aware questions and answers using Gemini AI.
- Integrated AI APIs to deliver dynamic and personalized interview practice sessions.

Skin Lesion Classification | *Machine Learning, Deep Learning*

- Designed a deep learning-based system for multi-class skin lesion classification using benchmark datasets.
- Applied image preprocessing and segmentation techniques to improve classification accuracy.