

DINESH KUMAR S

AI Student | Microsoft Technologist | Data Analytics

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SUMMARY

As a driven B.Tech student with a deep interest in Artificial Intelligence, Data Science, and emerging technologies, I bring strong skills in Microsoft tools, networking, and analytical problem-solving. I am eager to contribute to impactful projects or internships that offer practical experience and help me grow professionally in these fields.

EXPERIENCE

Lead Developer

DoMore Tech Consultancy Services (Startup)

📅 11/2025 - 03/2026 📍 Coimbatore, India

- Led a team of 7-8 developers delivering projects for a US-based client, ensuring on-time and high-quality delivery.
- Acted as the primary client contact, gathering requirements and improving delivery alignment by 30%.
- Developed solutions using Power Apps, SharePoint, Power Automate, and Power BI, reducing manual processes by 25-40%.
- Managed the end-to-end lifecycle and used Azure DevOps for tracking and deployment, improving team productivity.
- Utilized Azure DevOps for task tracking, version control, and structured pipelines, while collaborating with cross-functional teams to deliver scalable solutions.

Developer Intern - Power Platform

ELGi Equipments Limited

📅 06/2024 - 12/2024 📍 Coimbatore, India

Company focusing on industrial equipment manufacturing

- Gained hands-on experience with Microsoft Office, PowerApps, SharePoint, Power Automate, and DevOps tools
- Assisted in automating workflows and optimizing business processes using Microsoft technologies

Data Analyst Intern

Choleric Conference

📅 03/2025 - 10/2025 📍 Hyderabad, India

- Performed data cleaning, analysis, and validation using Excel and automation techniques to ensure data accuracy.
- Built Power BI dashboards and handled email campaign reporting to support data-driven insights.
- Automated testing and data processes using Selenium, reducing manual effort and improving efficiency.

Student Ambassador (LEAD)

Microsoft Student Learn Ambassador

📅 03/2024 - Present 📍 New York, United States

Student-led initiative to promote Microsoft technologies

- Engaged with a global community of tech enthusiasts, mentoring students in Microsoft technologies
- Organized technical workshops, webinars, and events to promote learning

EDUCATION

Bachelor of Technology in Artificial Intelligence and Data Science

Jansons Institute of Technology

📅 11/2022 - Present 📍 Coimbatore, India

Higher Secondary Certificate (HSC)

Saratha Institutes

📍 Gobichettipalayam

10th - 98%

12th - 80%

SKILLS

Programming: Python, SQL, Java (Basic)

Backend & APIs: FastAPI, REST API Development

Business Applications & Automation: Business Process Automation, Workflow Design, Power Platform Solutions

Data Analysis: Excel, Power BI, Tableau, Pandas, NumPy, Data Visualization

Cloud Platforms: Google Cloud Platform (GCP), Microsoft Azure, Firebase

Microsoft Power Platform: Power Apps, Power Automate, Power BI, Sharepoint

Development Tools: Git, GitHub, VS Code

Other Tools: Microsoft Office (Excel, Word, PowerPoint), Selenium and Playwright (Testing)

Soft Skills: Communication, Analytical Thinking, Problem Solving, Leadership, Time Management

PROJECTS

NEXPORT - A DIGITAL LOGISTICS PLATFORM FOR TRADE OPTIMIZATION

- Developed a digital platform to streamline export logistics by connecting exporters, freight forwarders, and customs authorities.
- Implemented features for shipment tracking, document management, and real-time logistics updates.

🌐 <https://github.com/Dinezx/Nexport>

WAYFLARE

- Developed a platform to optimize travel and logistics routes using AI-based analysis.
- Implemented real-time route suggestions, traffic insights, and location tracking to improve travel efficiency.
- Built using Python, APIs, and cloud services for scalable route management.

🌐 <https://github.com/Dinezx/Wayflare>

Machine Learning Predictions

Machine learning project for predicting survival and sales

- Developed Titanic Survival Prediction using classification algorithms like Logistic Regression, Decision Trees, and Random Forests

- Created a Sales Prediction Model leveraging time series forecasting and regression techniques to optimize business insights

🌐 https://github.com/Dinezx/Machine_Learning_predictions

CERTIFICATIONS

- Google Cloud** - [Certificate](#)

- Google Skill Badges in Credly** - [Badges](#)