

Mit Jayesh Doshi

AI Enthusiast & Cybersecurity

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[LinkedIn](#) | [GitHub](#)

About Me

- Results-driven AI and data science professional with a strong foundation in machine learning, data analytics, and software development.
 - Experienced in designing scalable, data-driven systems and deploying AI models for automation and business insights.
 - Skilled in Python, SQL, and cloud technologies, with proven success in extracting actionable insights from large datasets and building intelligent applications aligned with organizational goals.
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Skills

Programming	Data & AI Tools	Cloud & DevOps	Visualization
Python	NumPy, Pandas	Google Cloud	Power BI
SQL	Matplotlib, Seaborn	Azure	Streamlit
Java	LangChain	Docker	
C	MISP	DigitalOcean	
JavaScript		MongoDB	

Education

Post Graduate Certificate in Applied A.I. Solutions Development

George Brown College, Toronto, ON

Sep 2025 – Current

Post Graduate Certificate in Cybersecurity and Threat Management

Seneca College, Toronto, ON | CGPA: **3.9 / 4.0**

Sep 2024 – Apr 2025

Bachelor of Science in Computer Science

Mumbai University, Mumbai, India | CGPA: **8.06 / 10**

Jun 2020 – Mar 2023

Projects - [GitHub](#)

Cyber Threat Intelligence Automation & Analytics (*Sep 2025*)

- Designed and deployed a Docker-based MISP integration automating live threat feeds (APT28, APT29, CIRCL, OpenCTI), improving analyst response speed by **25%**.
- Built ELK dashboards for real-time visualization of threat categories, IOC timelines, and adversary behaviors.
- Developed an AI-driven cybersecurity chatbot with Google Gemini API, VirusTotal API, and Gradio, enabling instant IOC enrichment and reducing analyst workload by **30%**.
- Optimized processing pipeline, reducing IOC ingestion time to ~2 minutes/dataset, cutting risks by **12.5%**.

Tools: Docker, MISP, ELK, Google Gemini API, VirusTotal API, Gradio, Python

AI Resume & Job Description Matcher (*Jun 2025*)

- Built an NLP-based matching engine to compare resumes with job descriptions, achieving **85%+** accuracy in semantic similarity.
- Designed a keyword recommendation system, boosting applicant ATS scores by **20–30%**.

- Deployed a full-stack Streamlit Cloud app with CI/CD pipelines using GitHub Actions for real-time updates.
Tools: Python, Streamlit, Sentence-Transformers, GitHub Actions

[Link](#)

AI Text Summarizer (News/Legal) (Mar 2025)

- Built a Streamlit app to summarize long-form text using BART & T5 NLP models, reducing document review time by **40%**.
- Added adjustable summary-length sliders and deployed on Streamlit Cloud with **98% uptime**.
Tools: Python, Streamlit, Hugging Face Transformers

[Link](#)

Work Experience

Customer Service Manager

Walmart, Toronto, ON, Canada

Oct 2024 – Current

- Led and managed a team of 15+ employees, ensuring compliance with company standards and driving efficient daily operations.
 - Addressed escalated customer inquiries, boosting customer satisfaction scores by **20%** and shortening issue resolution time by **15%**.
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Senior Software Developer

Reliance Jio Platforms, Mumbai, India

Feb 2023 – Mar 2024

- Engineered web applications for 50,000+ daily users, enhancing system scalability and performance.
 - Automated data workflows, reducing manual effort by **30%** and increasing team efficiency.
 - Implemented REST APIs for customer analytics, increasing data accessibility by **40%**.
 - Collaborated with cross-functional teams to deliver secure, scalable applications, minimizing downtime by **15%**.
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Web Developer Intern

Intermind Digital Solutions, Mumbai, India

Sep 2022 – Dec 2022

- Developed and maintained dynamic websites using HTML, CSS, JavaScript, and PHP, increasing client website traffic by **15%**.
 - Enhanced website performance, cutting load time by **20%** and boosting SEO ranking by **10%**.
 - Managed MySQL databases and Git workflows, reducing deployment errors by **25%**.
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Certifications

- **Power BI** – Udemy (*Aug 2025*)
 - **CCNA IP Addressing and Subnetting** – GNS3 Academy (*Oct 2024*)
 - **Python 101 for Data Science, Tableau** – IBM Skills Network (*Mar 2023*)
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