

# Dikshant Jaryal

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 [LinkedIn](#)

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## Profile

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Computer Science student with a basic foundation in data structures and cloud computing, and hands-on experience in Azure, including GitLab and Jenkins. Basic cloud and DevOps experience and I'm eager to learn and improve.

## Education

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**Bachelor of Engineering in Computer Science** *Chitkara University*

**Punjab, India** 2022-2026

CGPA: 8.7

**Senior Secondary Education** *Triple M Public School*

**Punjab, India** 2020-2022

Percentage: 92.4

## Skills

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- **Cloud Computing:** Azure services, AWS services.
- **DevOps:** Docker, GitLab, Jenkins, Terraform (Basics), CI/CD pipelines.
- **Programming Languages:** C, C++, Java, JavaScript.
- **Tools:** Git/GitHub, VSCode, Postman, Jupyter Notebook.
- **Software Fundamentals:** DBMS, Networking, Operating Systems, Linux, and Bash scripting.
- **Database Management Systems:** MongoDB.
- **Soft Skills:** Good Problem-Solving, Strong Communication Skills, Collaboration and Teamwork.

## Projects

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**Azure Resume Challenge** [Link](#)

November, 2024

- Built a dynamic resume website using Azure Functions to trigger JavaScript functions.
- Utilized Cosmos DB to store a counter, providing real-time updates on resume interactions.
- Hosted the project on Azure Static Web App for high performance and scalability.

**ReBook** [Link](#)

- Developed a dynamic Recipe Book Web App using HTML, CSS, Bootstrap, and JavaScript with API integration for recipe retrieval.
- Implemented user authentication and features including form displays, detailed pages, categories/tags and search functionality.
- Deployed the application on Azure Cloud, optimizing performance and ensuring high availability.

**Notes App with CI/CD Pipeline** [Link](#)

April, 2025

- Integrated Jenkins, Docker, and GitHub Webhooks into an existing Django Notes App for automated build, deployment, and containerization.
- Pushed Docker image to Docker Hub for deployment.

## Certifications

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- Microsoft Azure Fundamentals (October, 2024) [AZ-900](#)
- Google Analytics for beginners (March, 2024)