

Himanshu Gandhi

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SKILLS

AWS , EC2, S3, Lambda, DynamoDB, Microsoft Azure, Azure Virtual Machines, Blob Storage, Functions, Active Directory, Docker, GitHub and Git Actions, Shell Scripting (Bash), VPC, Network Security Groups, AWS IAM, AWS CloudWatch, Azure Monitor, Jira, Microsoft Project, Slack, Microsoft Teams, Microsoft Intune, Google Analytics, Wordpress.

WORK EXPERIENCE

Rajasthan Computer Academy – Jaipur, INDIA Jul 2016 – Dec 2018
IT Support Assistant

- Installed and configured Windows operating systems on desktops and laptops.
- Used Windows Configuration Designer (WCD) to create provisioning packages and automate system setup.
- Assisted in setting up and maintaining basic computer lab infrastructure.
- Performed routine troubleshooting of desktop-related issues including system performance, user access, and software errors.
- Provided basic technical support to users and helped with day-to-day computer operations.

PROJECTS

Portfolio Website with Azure CI/CD Deployment
HTML, CSS, JavaScript, Azure Static Web Apps, GitHub Actions

- Developed and deployed a responsive personal portfolio using Azure Static Web Apps.
- Configured GitHub Actions for CI/CD to automate deployments on code commits.
- Implemented Git version control and managed deployment issues efficiently.

🔗 Live Site: [Portfolio](#)
🔗 Source Code: [GitHub Repository](#)

Scalable E-Commerce Website – Azure
Node.js, Express, Azure SQL, Azure App Service, Git, Postman

- Developed RESTful APIs for product catalog and shopping cart using Node.js & Express.
- Integrated Azure SQL Database with backend and deployed services on Azure App Service.
- Built a GitHub-based CI/CD pipeline and prepared for frontend hosting via Azure Static Web Apps and Azure CDN.

🔗 Source Code: [GitHub Repository](#)

Serverless Web App with Azure Functions and Static Web Apps
Azure Functions, HTML, CSS, JavaScript, GitHub Actions, Optional: Cosmos DB / Blob Storage

- Built a serverless web app with Azure Static Web Apps (frontend) and Azure Functions (backend).
- Created an HTTP-triggered function to handle form submissions via JavaScript.
- Set up GitHub Actions for CI/CD, enabling auto-deployment on push.
- (Optional) Integrated data persistence with Azure Blob Storage or Cosmos DB for storing user input.

🔗 Live Site: <https://zealous-island-09cd2980f.6.azurestaticapps.net>
🔗 Source Code: [GitHub Repository](#)

EDUCATION

George Brown College - Toronto, Canada May 2025 - Ongoing
Cloud Computing Technologies Program (Postgraduate)
Relevant Coursework: Cloud Infrastructure, Networking, Cloud Security, Virtualization, Azure Fundamentals, AWS Solutions Architect, DevOps, Cloud Migration, Cloud Database Management, IT Operations.

Fleming College - Toronto, Canada Sep 2023 - Apr 2024
Project Management Program (Postgraduate)
Relevant Coursework: Project Planning & Scheduling, Risk Management, Procurement Management, Agile & Scrum, Cost Management, Communication Management, Quality Management, Team Leadership, and Stakeholder Engagement.

Rajasthan University - Jaipur, India May 2015 – Aug 2019
Bachelor of Science

CERTIFICATIONS

- **LinkedIn Learning:** AZ-104 Microsoft Azure Administrator (Cert Prep), AWS Certified Cloud Practitioner (Cert Prep).
- **Coursera:** Google Cloud Data Analytics Professional Certificate, Google Cloud Cybersecurity Professional Certificate, Google Data Analytics Professional Certificate, Google Project Management Professional Certificate.