

Anjali Mahida

WEB DEVELOPER & DESIGNER

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Toronto, ON, Canada

EDUCATION

Post-Graduate in Cloud Computing

Humber College – Toronto, ON, CA

Jan'2024 - Aug'2024

Post-Graduate in Web Development

Humber College – Toronto, ON, CA

Jan'2023 - Dec'2023

Bachelor of Science in Information Technology

Auro University – Surat, IN

2019-2022

PROFESSIONAL SKILLS

DevOps Practices, Interaction Design, Planning & Execution, Requirements Gathering, Team Collaboration, Technical Documentation, Time Management, UI/UX Design, Usability Testing

TECHNICAL SKILLS

Ansible, AWS, CSS, Django, Docker, Figma, Framer, GCP, HTML, JavaScript, Jira, jQuery, Kubernetes, MongoDB, Node.js, NoSQL, PHP, Python, RDBMS, React.js, SQL, Terraform, WordPress, Azure

HONOURS & AWARDS

Dean's List

Recognized every semester across all two programs at Humber College.

Graduated with Honors

Honors graduate (80% and above) in Cloud Computing, Web Development, and Information Technology.

WORK EXPERIENCE

BACKEND DEVELOPER INTERN | [SCIKEY- India \(On-site\)](#)

Jan 2022 – Apr 2022

- Collaborated with the development team to design and implement API endpoints, resulting in a 30% increase in data retrieval speed and seamless integration for the Employee Dashboard.
- Contributed to the development of the 'Human Capital Information System (HCIS)' project, enhancing backend functionality using **Node.js**, **Express**, and **MySQL**, which improved system performance by 25%.
- Assisted in the **DevOps** pipeline, contributing to continuous integration and deployment processes, which reduced deployment time and improved overall project efficiency.
- Managed the database architecture for user information, ensuring data integrity and accessibility, leading to a 20% reduction in data errors and improved data management efficiency.

CAPSTONE PROJECT EXPERIENCE

Web Developer & Project Lead | [Sponsored by MetaWorldX – Toronto, Canada](#)

March 2024 – Aug 2024

- Designed and implemented the interface using Figma, Next.js, and Tailwind CSS, improving navigation efficiency by 30%.
- Integrated AI-driven insights using Vercel's SDK AI Kit with Next.js components, reducing the number of files by 30% and decreasing cloud storage requirements.
- Led the team and managed stakeholder communication, while doing research and creating technical documentation, resulting in a 15% improvement in project timelines.
- Deployed the application using AWS Amplify and Elastic Beanstalk, reducing deployment costs by 45% through optimized resource allocation and auto-scaling.