

PROFILE

I'm Aashish Kandel, a Computer Science student at Birmingham City University passionate about web design and development. I create clean, responsive, and user-focused websites using HTML, CSS, and JavaScript. Alongside my studies, I work at McDonald's, where I've developed strong teamwork, communication, and time management skills that influence my approach to projects with precision and creativity. I'm dedicated to expanding my expertise and building a successful career in front-end development and web design.

PROFESSIONAL EXPERIENCE

AWS Solutions Architecture,
Solutions Architecture Job Simulation

04/2025 – 05/2025

- Designed a scalable hosting setup using AWS Elastic Beanstalk
- Improved system performance and cost efficiency

KPMG,
Data Analytics Consulting Virtual Internship

2024 – 2024

- Completed a simulation focused on advising a client on customer targeting with the Data, Analytics & Modelling team
- Assessed data quality and completeness in preparation for analysis
- Analysed data to target high-value customers based on demographics and attributes
- Developed dashboards to communicate findings with visuals

Skyscanner,
Front-End Software Engineering Job Simulation

2024 – 2024

- Completed a job simulation where I built a web application using React as a front-end engineer at Skyscanner.
- Developed a page for picking a travel date using Skyscanner's open-source Backpack React library.
- Customised my application and ran automated tests to ensure it rendered properly.

Forage Foundations,
Marketing Explorer Job Simulation

08/2025 – 08/2025

- Explored key concepts in marketing strategy and consumer engagement
- Gained insight into brand positioning and campaign planning
- Completed real-world marketing tasks using data-driven decision making

Aashish kandel

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EDUCATION

Bcs Computer Science,
Birmingham City University
present | Birmingham, United Kingdom

A levels, Central Saint Michaels

09/2022 – 05/2024

Gcses, Fortis Academy

2021 – 2022

LANGUAGES

English

Nepali

Hindi

Urdu

SKILLS

HTML5	● ● ● ● ●
CSS	● ● ● ● ●
Teamwork	● ● ● ● ●
Communication	● ● ● ● ●
Working under pressure	● ● ● ● ●
Python	● ● ● ● ●
Java script	● ● ● ● ●

PROJECTS

Nepalicious

Nepalicious is a user-friendly website for a restaurant, featuring a 'Book a Table' option, a detailed menu list, and a 'Contact Us' section, offering a seamless experience for visitors.

Portfolio

My portfolio website showcases my web design and development skills, featuring a collection of my projects, technical expertise, and contact information, all designed to demonstrate my capabilities in web development.

Wildfire Detection

A university project demonstrating an IoT-powered wildfire detection system with real-time monitoring, instant smoke and heat alerts, and mobile accessibility. Designed to improve early fire response and safety using smart detection technology.