

# NIKHIL UPADHYAY

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 [NikhilUpadhyay](#)  [Unik477](#)

Enthusiastic and detail-oriented **computer science graduate**, currently pursuing my postgraduate with a strong background in **web development, networking** and **cloud computing**, Eager to contribute to a dynamic team and apply problem-solving skills in a collaborative environment.

## EDUCATION

- **Master of Computer Applications (MCA)** Expected May 2025  
Babasaheb Bhimrao Ambedkar University, Lucknow.
- **Bachelor of Computer Applications (BCA)** 2019 - 2022  
Lucknow University, Lucknow.

## SKILLS SUMMARY

**Programming Skills:** C++, Java, Python. **Version Control:** Git, GitHub.  
**Web Development:** HTML, CSS, JavaScript, React.JS, Node.JS, Express.JS, MongoDB.  
**Additional Skills:** Networking, Problem Solving abilities, Adobe Illustrator, Photoshop.

## WORK EXPERIENCE

**Network Technical Support | Tech Mahindra** August 2022 – January 2023

### Responsibilities:

- Worked as a L1 Support Associate for a US based project, Netgear.
- Assisting end-users with connectivity problems, internet access, Port Forwarding, Subnetting, and VPN connections.
- Assisting in setup and configuration of network devices like routers, switches, firewalls, and access points.
- Helping with the implementation of network upgrades and installations of new hardware or software.

## INTERNSHIP

**Web Developer Intern | ineubytes** (virtual internship) July 2024 to September 2024

- **Projects:** Gaming Website, Image Search using Unsplash API, Amazon Clone.
- **Skills:** React js, API, Node js, frontend design.

## ACADEMIC AND PERSONAL PROJECTS

**My Portfolio website** [View live](#)

- This project is a personal portfolio website designed to showcase my skills, experience, projects and certifications.

### Car Rental Website

- As a part of my BCA final year project, I developed this Car Rental Website to book cars on rent online.
- **Built with:** React JS, React-Router, React-Redux, Axios, Node JS/Express, MongoDB.

### Food data analysis and visualization

- This project was a part of **Samsung Innovation Campus** certification. The goal of this project was to analyse the nutritional composition, regional variations, and ingredient usage in popular Indian dishes using Python.
- **Built with:** Python Libraries, Jupyter Notebook.

## CERTIFICATES

- **AWS Cloud Technical Essentials** January 2025  
[Amazon Web Services](#)
- **Coding and Programming** September 2024  
[Samsung Innovation Campus](#)
- **Android Application Development** (using Kotlin) October 2022  
[Digipodium](#)