

# Aditya Kaushik

Noida, Uttar Pradesh | [kaditya737@gmail.com](mailto:kaditya737@gmail.com) | +91-7351949507  
[linkedin.com/in/aditya-k-5a1288116](https://www.linkedin.com/in/aditya-k-5a1288116) | [github.com/adityakaushik01](https://github.com/adityakaushik01)

## WORK EXPERIENCE

### Web Developer

August 2023 – January 2024

Digital Rubix | Noida, Uttar Pradesh

- Responsible for developing landing pages and web pages. Responsible for the design and overall look of the web page.
- Assisted in developing mobile-responsive landing pages.
- Collaborated with the team to create interactive animations using CSS and JavaScript, enhancing the visual appeal of client websites.
- Participated in code reviews, offering constructive feedback and suggestions for code optimization.
- Collaborated with senior developers to troubleshoot and resolve technical issues.

### Web Developer Intern

July 2023 – August 2023

Oolong Consultancy | Noida, Uttar Pradesh

- Spearheaded the development of interactive and user-friendly web applications, actively participating in the entire project lifecycle.
- Implemented responsive and visually appealing user interfaces using HTML, CSS, and JavaScript.

## PROJECTS

### Portfolio Website

[View in GitHub](#)

- Developed a visually appealing and responsive portfolio website using HTML, CSS, and JavaScript. Ensuring an optimal viewing experience across various devices, including desktops, tablets, and smartphones.
- Implemented JavaScript to incorporate interactive elements, such as smooth scrolling, dynamic navigation menus, and modal pop-ups, enhancing user engagement and creating a seamless browsing experience.

### Real Estate Landing Page

[View in GitHub](#)

- Designed and implemented a visually appealing Real Estate Landing Page using HTML, CSS, and JavaScript to enhance the online user experience.
- Integrated JavaScript to create interactive elements, such as image sliders, enhancing user engagement and providing an immersive browsing experience.
- Employed best practices in HTML, CSS, and JavaScript to create a high-performance landing page, contributing to improved search engine rankings and user satisfaction.

### Face Detection for Criminal Identification

[View in GitHub](#)

- Developed a Python application in a team of 4 members that seamlessly detects whether a person is a criminal or not based on his previous records.
- Implemented OpenCv for face detection and matching.
- Implemented database for verification and new entries.

## SKILLS

- |              |             |          |
|--------------|-------------|----------|
| • HTML       | • Bootstrap | • Python |
| • CSS        | • C         | • DBMS   |
| • JavaScript | • Java      |          |

## CERTIFICATIONS

- |                             |                              |                         |
|-----------------------------|------------------------------|-------------------------|
| • C Nano Degree Course      | • Intermediate Coding Course | • Basic Coding Course   |
| • Python Nano Degree Course | • Java Nano Degree Course    | • HTML and CSS Bootcamp |

## EDUCATION

- |  |           |
|--|-----------|
| • Masters of Computer Applications (MCA)<br>Gautam Buddha University, Greater Noida, Uttar Pradesh                     | 2021–2023 |
| • Bachelors of Computer Applications (BCA)<br>Vivekanand Institute of Management and Technology, Etawah, Uttar Pradesh | 2018–2021 |
| • Intermediate<br>St. BDC Inter College, Etawah, Uttar Pradesh   | 2017      |