



# Archit Kumar

To become successful in a professional organization and contribute to an innovative and competitive environment. I believe in continuous learning and growth, and I am eager to leverage my technical and interpersonal skills in full-stack development.

In Addition to Excellent Technical Abilities. Good Development Skills and Interpersonal Skills. Eager to Learn New Technologies.



architk471@gmail.com



9084847255



Miranpur, Muzaffarnagar, Uttar Pradesh, 251315,  
Muzaffarnagar, India



linkedin.com/in/archit-kumar-725939328



github.com/archit646

## SKILLS

HTML

CSS

Tailwind CSS

Javascript

Python

Django

Tkinter

Mysql

DRF (Basic)

Version Control (Git & GitHub)

## LANGUAGES

English

Professional Working Proficiency

Hindi

Native or Bilingual Proficiency

## EDUCATION

### Bachelor of Computer Applications (B.C.A)

CCS University Meerut

04/2020 - 10/2023

Muzaffarnagar UP India

## EXPERIENCE

Industrial Training – Python Django (DUCAT Institute, Noida). Worked on real-time projects during Full Stack Development training. Gained hands-on experience in Python, Django, DRF, HTML, CSS, Tailwind CSS, MySQL, and deployment techniques. (02/2024 - 10/2024)

## CERTIFICATES

Full Stack Development Certification – DUCAT Institute, Noida (02/2024 - 10/2024)

## PERSONAL PROJECTS

### 1. Shopping Website (E-Commerce Platform) [Code Link] → [🔗](#)

- ▣ **Tech Stack:** Python, Django, HTML, Tailwind CSS
- ▣ **Features:** User authentication, product listing, cart system, checkout functionality, and admin panel
- ▣ **Description:** Developed a fully functional shopping website with a dynamic product catalog.

### 2. Blog Website (Ongoing) [Code Link] → [🔗](#)

- ▣ **Tech Stack:** Python, Django, HTML, Tailwind CSS
- ▣ **Features:** Post Listing, Post Filtering, Post Detail, etc.
- ▣ **Description:** A Responsive Blog Site With Post Listing, Category Filtering and Admin Panel Integration. (Under Development)

### 3. Students Management System (Desktop Application using Tkinter) [Code Link] → [🔗](#)

- ▣ **Tech Stack:** Python, Tkinter, MySQL
- ▣ **Features:** Student registration, database storage, search & update functionality, and report generation
- ▣ **Description:** Built a GUI-based student management system that allows administrators to add, update, and delete student records efficiently.

### 4. Personal Portfolio Website [Deployed Link] → [🔗](#)

- ▣ Built Using HTML, Tailwind CSS and Javascript to Showcase my Projects and Skills
- ▣ Responsive Design With Clean UI

## ACHIEVEMENTS

- Completed Full Stack Development from DUCAT, Noida
- Developed a Shopping Website using Django
- Built a Student Management System using Python (Tkinter)
- Proficient in Python, Django, MySQL
- Created multiple mini-projects using Python and Web Technologies
- Self-Learner with Strong Problem-Solving Approach in Full Stack Web Development