**Vaibhav Kumar**  
Founder, Socyfie  
📞 +91-75658-30698 | yadavvaibhav136@gmail.com  
🏠 122, Lahore Apartment, Vasundhara Enclave  
🌐 www.linkedin.com/in/vaibhavkumar00

### Objective

Innovative software developer and startup founder passionate about building scalable, user-focused digital platforms. Adept at using modern tech stacks (Python, Django, AWS) to create meaningful digital experiences. Currently leading the development of a full-featured social media platform, *Socyfie*, and exploring AI/ML for impactful use cases.

### Experience

**Founder & Full-Stack Developer**  
*Socyfie – Social Media Platform*  
*2023 – Present*  
- Built and launched an end-to-end social networking site with user auth, media sharing, and real-time features using Django, PostgreSQL, Celery, and AWS.  
- Integrated secure media uploads, feed algorithm logic, and asynchronous task handling.  
- Managing scaling strategies, user analytics, and product roadmap.

**Software Engineering Intern**  
*Numerique MK World Pvt. Ltd.*  
*Jan 2023 – Jun 2023*  
- Contributed to internal tools and automation projects using Python and REST APIs.  
- Participated in daily standups and agile delivery.

**Technology & Finance Intern**  
*ML Srivastava & Associates*  
*Summer 2022*  
- Assisted with data handling for mutual fund portfolios using Excel and financial APIs.

### Skills

* **Languages**: Python, Core Java, HTML, CSS, JavaScript
* **Frameworks**: Django, Flask
* **Tools**: Git, GitHub, Postman, Docker, Celery
* **Databases**: PostgreSQL, SQLite
* **Cloud & DevOps**: AWS EC2, S3, Lambda
* **Other**: Linux CLI, Agile, OpenCV, Firebase

### Projects

**Socyfie – Full-Stack Social Media Platform**  
- Django + AWS-based social platform with real-time messaging, media feed, and story features.

**Breast Cancer Classification (AI/ML)**  
- Built deep learning models using CNN and TensorFlow to classify cancerous tissues from image data.

**Face Recognition Attendance System (OpenCV)**  
- Developed a desktop Python app to log attendance using facial features.

**Java Quiz Game (KBC)**  
- A console-based quiz system inspired by “Kaun Banega Crorepati” with scorekeeping logic.

**Geolocation Visitor Tracker + Research Paper**  
- Developed a visitor location tracker with IP-to-location logic.  
- Co-authored a paper detailing algorithm design and efficiency.

### Education

**B.Tech – Computer Science**  
*Amity University* | 2019 – 2023

**Senior Secondary (CBSE)** – Science  
*St. Thomas School* | 2018

**High School (CBSE)**  
*St. Thomas School* | 2015

### Certifications

* **Deep Learning (IIT Ropar – NPTEL)**
* **Joy of Computing Using Python (NPTEL)**
* **Complete Python Bootcamp (Udemy)**

### Languages

* English (Fluent)
* Hindi (Native)