



VISHAL KUMAR BHAKT

Full Strack Developer

PROFILE

Aspiring full-stack developer with expertise in Python, Django, and web technologies. Proficient in building responsive web applications, handling large datasets, and leveraging cloud services. Seeking an internship to apply web scraping, data annotation, and cloud computing skills using Azure Document Intelligence, contributing to AI-driven solutions.

CONTACT

PHONE: +91 7565974787

ADDRESS : NEW DELHI, DELHI

LinkedIn: [Vishal Kumar Bhakt](#)

GitHub: [vishalbhakt](#)

EMAIL: vishalkush9119@gmail.com

SOFT SKILLS

- Strong problem-solving and analytical mindset
- Effective team collaboration and communication skills
- • Adaptability and creativity in tackling complex challenges

HOBBIES

- Painting or drawing
- Joining a book club (meet-up) or study group
- Attending concerts or festivals

EDUCATION

B.A

Expected Graduation: July 2026 | AZAMGARH, IN

MAHARAJA SUHEL DEV STATE UNIVERSITY, AZAMGARH, U.P.

Diploma in Computer Science & Engineering

Graduated: July 2023 | Siddharthnagar, IN

MMIT Bansi Siddharth Nagar

UP Board

Sr. Secondary Education 2018-2020

SBIC Sohanpur Deoria

WORK EXPERIENCE

Essentia softserv

Software Development Intern

Feb 25 - Present

Noida, Uttar Pradesh, India

CETPA Infotech Pvt. Ltd.

Full-Stack Developer Apprenticeship

Aug 2023 - Apr 2024 · 9 mos

Noida, Uttar Pradesh, India

TECHNICAL SKILLS

- Web Technologies: HTML, CSS, JavaScript, Bootstrap, React
- Programming Languages: Python, C
- Frameworks: Django, MERN (MongoDB, Express.js, React, Node.js), Flask
- Database: SQL, MySQL, MongoDB
- Tools: Git, Visual Studio Code, MS Excel, MS Office, Canvas
- Web Scraping: BeautifulSoup
- * Operating system: Windows and Linux

PROJECTS

FriendlyParenting.in: Designed and maintained an engaging, responsive website using HTML, CSS, React, and Django for course registration, counseling bookings, and content updates

JAM (Jobs at Mail): Developed an online job portal using Django and React for seamless job seeker-employer interaction, featuring job filtering