



JAN MOHAMMAD

ASPIRING SOFTWARE ENGINEER

+91 8707884735

jan810693@gmail.com

www.linkedin.com/in/jan-mohammad-sidd-786

Kanpur Nagar, Uttar Pradesh, INDIA

www.github.com/jansiddiqui

SUMMARY

A passionate, dynamic, and hard-working Computer Science Engineering student with a vibrant personality and good sense of humour.

Friendly by nature, love to complete task in the given time, and confident and highly inclined towards the goal. Grabbing all the opportunity and working hard to overcome my weakness.

TECHNICAL SKILLS

- Python
- C/C++
- JavaScript
- HTML/CSS
- Django
- SQL
- Git
- GitHub
- IDEs
- APIs

CERTIFICATIONS

- **Introduction to Career Skills in Software Development** | LinkedIn Learning Jun'24
- **Computer Programming (C Language)** | iamneo (Formerly Examly) May'24
- **Binary Blitz Hackathon** | Coding Ninjas LPU Mar'24
- **TECHO WORKSHOP SERIES'24** | Tryst'24 IIT Delhi Mar'24
- **Responsive Web Design** | freeCodeCamp Oct'23
- **TCS iON Career Edge – Young Professional** | TCS iON Oct'23

POWER SKILLS

- Sociable and great with team work
- Observant and hands on learner
- Inquisitively solves problems

EXTRA CURRICULAR ACTIVITIES

- **Volunteer in Binary Blitz Hackathon** Mar'24
- Volunteer in **International Student Graduation Day** May'23
- Delegate of **Italy** in **UNESCO at International Global Conference Model United Nations India 2024** | Lovely Professional University Jan'24

PROJECTS

Personal Desktop Assistant

July'24

Technology & Framework: Python, JavaScript, HTML, CSS, Bootstrap, Textillate.js, SiriWave.js, Eel

- Learned to integrate AI capabilities into a Windows assistant for enhanced user interaction through voice and text commands.
- Gained experience in utilizing modern web technologies and frameworks to create a responsive and interactive UI.
- Acquired skills in implementing phone automation features, including making phone calls, sending messages, and initiating WhatsApp interactions.

ATM Simulation

Jun'22

Technology: Python, Tkinter, Pygame

- Gained proficiency in integrating Pygame to use sound effects.
- Ensured secure and reliable transaction operations improving user input validation.
- Expanded Python programming expertise with a focus on Tkinter GUI development for comprehensive banking interfaces.

Music Player - BeatBoxr

May'24

Technology: Python, Pygame, Tkinter, PIL, Mutagen

- Excelled in Python for multimedia, mastering pygame and tkinter.
- Gained expertise in PIL and mutagen for multimedia file handling and metadata extraction.

ACHIEVEMENTS

Internshala Student Partner | Internshala
Lovely Professional University

Jun'24 - Present

AIR 333 | Coding Ninjas Premier League
Lovely Professional University

May'24

Intern | OctaNet Services Pvt Ltd.
Lovely Professional University

May'24

Event Manager | Coding Ninja Club
Lovely Professional University

Intern | Digital Bhem
Lovely Professional University

Apr'24 – May'24

EDUCATION

B.Tech in Computer Science & Engineering
specializing in Artificial Intelligence & Machine Learning.

Aug '23 - Present

Lovely Professional University | Phagwara

Apr '20 – Jul '22

Higher Secondary Education

Paritosh Inter College | Kanpur Nagar