Anjali Chaturvedi

Email: contact@anjalichaturvedi.tech LinkedIn: linkedin.com/in/anjali-chaturvedi Github: github.com/anjalichaturvedi Personal Website: anjalichaturvedi.tech

EDUCATION

Jaypee Institute of Information Technology

Bachelor of Science - Computer Science

Noida, India

Sept 2022-May 2026

Delhi Public School, Vasant Kunj

Senior Secondary Examination

Delhi, India July 2020-July 2022

SKILLS SUMMARY

Python, PHP, C++, C, JavaScript, SQL, HTML/CSS • Languages:

Frameworks: React, Tailwind CSS, Bootstrap, Spring, Django, NodeJS, ExpressJS, Flutter Tools: Docker, GIT, PostgreSQL, MySQL, SQLite, MongoDB, Tableau, PowerBI • Platforms: Linux, Web, Windows, Microsoft Azure, Raspberry, AWS, GCP, IBM Cloud

• Soft Skills: Leadership, Event Management, Writing, Public Speaking, Teamwork and Collaboration

EXPERIENCE

NewsTok AI

Python Developer Intern (Full-time)

Dubai, United Arab Emirates

Aug 2024-Present

o Development of Automated News Aggregation Tools: Designed and implemented Python-based algorithms to enhance the efficiency and accuracy of news aggregation, enabling real-time content updates and personalized user experiences.

Skillarena Growth Associate Intern (Part-time) Noida, India

May 2024 - Aug 2024

- Strategic Collaboration and Partnership: Led initiatives to collaborate with key industry partners, resulting in a 70% increase in company visibility and brand recognition through strategic collaborations and marketing efforts.
- o Market Analysis and Product Strategy: Conducted comprehensive market research and competitor analysis to inform product development, leading to a 15% improvement in user engagement and customer satisfaction.

Instapreps AI at 7 Classes

Product Internship (Full-time)

June 2023 - August 2023

- Analyzed product requirements: Achieving a 20% increase in user satisfaction and decrease in complaints.
- o Created PRDs, wireframes for enhancements: Reducing user confusion and increasing engagement.
- o Utilized data-driven insights: Identified improvement areas from user behavior research and case studies, boosting retention rate of users.

Rehabilitation Society of the Visually Impaired

Remote

Software Development Intern (Full-time)

May 2021 - July 2021

- o Redesigned website: Used CSS modules and ReactJS, increasing user engagement and reducing bounce rate.
- Collaborated with senior developers: Implemented innovative features, boosting user satisfaction ratings.

Position of Responsibility

Nodebrew

Lead (Part-time)

Remote

Sept 2020 - Present

- Organized and executed: 3 successful hackathons with 2000 participants from 46 countries, boosting engagement.
- Implemented strategic sponsorship: Secured 19 sponsors and \$30k funding, providing quality resources.
- Developed: Built responsive hackathon websites using React, enhancing user interface for 2000+ participants.

Projects

- Campus Navigator: Developed an intuitive web-app using JavaScript and OpenStreetMap's Leaflet library. Implemented features such as interactive maps and dynamic updates. Collaborated with stakeholders to gather requirements and conducted user testing to refine the interface. Improved accessibility by allowing to update campus information in real-time. Link to the project
- Smart Scheduler: Designed and built a timetable application using SQL for optimized scheduling. Utilized it to handle constraints like course requirements, professor availability, and room capacities. Developed an interactive portal for faculty to submit preferences and view schedules. Streamlined the scheduling process, facilitated better management, and ensured that timetables were easily accessible and organized. Link to the project

Honors and Awards

- Chosen for the highly competitive **Stanford Code in Place** program 2024
- Awarded the prestigious Women in Product 2024 Scholarship 2024
- Recipient of the esteemed Womentech Network 2024 Scholarship 2024
- Kode with Klossy Scholar for the selective Web Development Camp 2021
- Selected for the University of California Berkeley HSEP Program on Web Dev 2021
- Achieved Semi-finalist status in the RoundPier Social Impact Challenge 2021

VOLUNTEER EXPERIENCE

•	Technical Coach at CodePath	Remote
	Creating curriculum for technical interviews with targeted coaching on DSA challenges.	May 2024 - Present
•	Open Source Mentor at Codess Cafe	Remote
	Mentoring participants in OS contributions and guiding them through coding challenges.	May 2024 - Present
•	Organizing Committee (Delegate Affairs) at Parola	Noida, India
	Organizing Committee (Delegate Affairs) at Parola Managed participant outreach, negotiations, and coordination	Aug 2023 - April 2024
•	Volunteer at Women Who Code Delhi	Remote
	Supporting outreach, coordinating tech workshops and facilitating the mentorship program.	June 2023 - April 2024