

# Anjali Verma

Delhi, India | +91-8447723016 | anjaliverma5269@gmail.com  
Full Stack Developer (React.js, Django, REST APIs) | 2.5+ Yrs Exp | Scalable Web Apps | Cloud & DevOps Ready

## SUMMARY

Results-driven Full Stack Developer with 2+ years of experience in building responsive, scalable web applications using **React.js, Django, REST APIs, PostgreSQL and MySQL**. Skilled in **Agile methodologies, UI optimization, and automation**. Proven ability to deliver efficient, high-performance solutions in fast-paced, cross-functional environments.

## TECHNICAL SKILLS

**Languages:** Python, Java, JavaScript (ES6+), SQL  
**Frontend:** React.js, Tailwind CSS, HTML5, CSS3, Redux Toolkit, Chart.js  
**Backend:** Django, Django REST Framework, Node.js, Express.js  
**Databases:** PostgreSQL, MySQL, MongoDB  
**Tools & DevOps:** Git, GitHub, Docker, AWS S3, Postman, CI/CD pipelines  
**Other:** Agile/Scrum, MVC Architecture, REST APIs, JWT Authentication, Responsive Design

## PROFESSIONAL EXPERIENCE

Dec 2022 - Apr 2025

**Software Engineer**  
**Appsuccessor Media Private Limited**

### Key Projects

- Task Manager
  - Tech Stack: **React.js, Django, REST APIs, Tailwind CSS, PostgreSQL**
  - Engineered a scalable and feature-rich web application modeled as an internal alternative to Jira, facilitating end-to-end project and task lifecycle management.
  - Integrated dynamic task time tracking to assist in employee performance analytics, promoting accountability and measurable productivity improvements.
  - Optimized UI responsiveness and cross-device compatibility using Tailwind CSS and custom media queries, delivering a seamless experience across mobile, tablet, and desktop environments.
  - Achieved **~30%** improvement in operational workflow by eliminating manual task tracking through automated notifications and real-time updates.
  - Contributed to internal deployment strategies, maintaining **99.9% system uptime** during company-wide usage.
- LinkTester Panel – Internal Access Control & Analytics Platform
  - Tech Stack: **React.js, Django, REST APIs, CSS, PostgreSQL**
  - Engineered a secure, full-stack internal panel for managing user access and activity monitoring, boosting administrative **efficiency by 40%** across operational teams.
  - Designed a multi-level analytics dashboard enabling tailored access: each manager could view analytics exclusive to their team, while admins had full visibility — improving **data clarity and control by 60%**.
  - Implemented user ID activation/deactivation features, reducing manual access management efforts by **~50 hours/month**, enhancing security and access traceability.
  - Orchestrated real-time tracking of panel usage and login activity, enabling precise audits and performance metrics for over **200+ users**.
  - Structured permission-based routing using Django and React, maintaining strict isolation between Team 1, Team 2, and Admin dashboards — ensuring **100% data confidentiality** between departments.
  - Enabled data-driven decision-making for upper management through detailed usage analytics, role-specific charts, and interactive dashboards updated in real time.
- Analytics Dashboard – Internal Usage Monitoring Panel
  - Tech Stack: **React.js, Django REST Framework, Chart.js, PostgreSQL, CSS**
  - Architected a data-driven dashboard to monitor the usage behavior of an internal tool, providing real-time visibility into user interactions and platform engagement.
  - Designed and integrated dynamic APIs using Django REST Framework to fetch granular activity logs, supporting hourly, daily, and custom date-range filters.
  - Implemented advanced data visualization using Chart.js and responsive graphs, enabling Team Leads and Admins to gain actionable insights from complex usage patterns.
  - Enabled team-specific filtering and breakdown, ensuring each manager could access analytics exclusive to their department — reducing noise and enhancing decision-making **efficiency by ~35%**.
  - Streamlined frontend performance using optimized state management in React, ensuring data-heavy reports rendered within **<2 seconds** across all device types.

### Core Responsibilities

- Administered and fine-tuned multiple Django-based backend services and RESTful APIs, ensuring **>99.9% uptime and optimal performance** across all internal tools.
- Delivered full-stack features using React.js, Django and PostgreSQL for 3+ internal platforms.
- Played a pivotal role in automating internal workflows using Python, reducing manual effort by **~40%**, and accelerating turnaround time for several tasks.
- Led **5+ technical interviews**, improving hiring **efficiency by 30%**.
- Collaborated cross-functionally in Agile/Scrum teams with product managers, QA engineers, and UI/UX designers to deliver feature-rich sprints on schedule.
- Maintained code quality via Git, GitHub, and CI/CD pipelines across all deployments.

### Key Achievements

- Awarded an Appreciation Letter + Apple Watch for top performance in 2024.

## EDUCATION

2022-2024

**Masters in Computer Application**

Indira Gandhi National Open University

2018-2021

**B.Sc. Physical Science with Computer**

Shyam Lal College, University of Delhi

## EXTRACURRICULAR ACTIVITIES

<b>Club Advisor</b>	2021-2022
Rotaract Club of Querencia	
<b>President</b>	2020-2021
Entrepreneurship Cell, SLC	
<b>Charter Secretary</b>	2020-2021
Rotaract Club of Querencia	
<b>Emcee and Student Coordinator</b>	2019
Quantum Fest	