

ANJALI THAKUR

+91 8544762506 | Anjali Thakur | [LinkedIn](#) | Kullu, India

SUMMARY

Software Development Engineer with 2+ years of industry experience building scalable backend and full-stack systems. Strong expertise in **Python, AWS, PostgreSQL, and React.js**. Passionate about clean architecture, cloud-native development.

EXPERIENCE

Software Development Engineer

May 2023 - Present

WNS GLOBAL PRIVATE LIMITED | Gurgaon, India

- Developed and optimised full-stack web applications, engineering scalable UI components with **React.js** and building back-end functionalities using **Python**.
- Managed and optimised cloud services, including **Amazon S3**, for application data and file management.
- Optimised data retrieval processes by developing and implementing efficient **PostgreSQL Stored Procedures**.
- Provided critical project and client support via **Amazon CloudWatch** for monitoring and proactive issue resolution.
- Maintained code quality and collaborated effectively using **Git**.

Intern

June 2022 - April 2023

WNS GLOBAL PRIVATE LIMITED | Gurgaon, India

- Developed and implemented robust **ETL/ELT systems** to meet live project requirements, ensuring seamless data flow and integrity across diverse datasets.
- Improved system performance by designing and implementing key **data-analysis components** using **Python**.
- Proactively acquired expertise in **Python** and **cloud computing** to anticipate and meet project demands.
- Collaborated with cross-functional teams to translate user requirements into technical solutions.

SKILLS

- Cloud Services:** AWS (Amazon S3, Amazon CloudWatch), Cloud Computing
- Programming Languages:** Python, JavaScript, TypeScript
- Databases:** PostgreSQL
- Development:** Front-End Development (React.JS, HTML/CSS), Back-End Development (LAMBDA: Python)
- Tools & Methodologies:** Git, ETL/ELT, Agile/Iterative Methodologies, SDLC

EDUCATION

Chitkara University

July 2019 - August 2023

Bachelor of Engineering in Computer Science (9.56 CGPA)

Punjab, India