Priyanka Srivastava

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Professional Summary

3 years' experience in Agile-driven SaaS delivery for the insurance domain. Hands on in CI/CD pipelines, DevOps, development and environment management. Currently pursuing AWS certification and expanding skills in Python, and AI/ML, aiming to design automated, scalable, and intelligent cloud-native solutions. Seeking to leverage technical expertise while growing in cloud architecture, automation, and end-to-end intelligent application delivery.

Professional Experience – TATA Consultancy Services – Associate | August 2022 – June 2025

- Monitored and troubleshooted application logs, errors, and environment issues, identifying root causes through Jenkins CI/CD pipelines and implementing permanent fixes to reduce critical incidents by 20% and deployment time by 50%.

- Implemented client-driven changes and ensured smooth progression of builds from DEV → UAT → PROD while collaborating with cross-functional teams and supporting Agile SDLC processes.

- Participated in Agile ceremonies and processes, including sprint planning, daily stand-ups, and release coordination, ensuring timely delivery of tasks.

Project – Library Management System

- Designed and developed a full-stack Library Management System with independent frontend (React.js) and backend (Node.js + Express) applications. Managed source code with Git & GitHub (feature branches, commits, repo hosting)
- Frontend: Built reusable React components (Book) for Fiction, Non-Fiction and Study. Styled using responsive CSS.
- Backend: Created REST APIs with Node.js, Express, My Sql for book catalog, user authentication, and admin operations. Currently running as a standalone service.
- Practiced modular architecture where frontend consumes backend APIs (integration in progress).

Tech Stack: React.js, JavaScript (ES6+), CSS, Node.js, Express.js, My Sql, Git, GitHub

GitHub Repo:

- **Frontend →** Library Management System - Frontend
- **Backend →** Library Management System - Backend

Core Skills & Tools

- **DevOps:** Jenkins, Git, CI/CD, Shell Scripting, Bash, SSH
- **Development:** Java, Node.js, React, Node, JavaScript, HTML, CSS, PL/SQL (DDL & DML), API Integration
- **Cloud:** AWS (certification in progress), Python (learning), Artificial Learning [AI/ML (learning)]

Education

- **Master in Computer Applications** – Indira Gandhi National Open University, 2026
- **Bachelor in Computer Applications** – Jamshedpur Women's College, 2022