# Akshita Rawat

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## Summary

Application Developer with a strong focus on backend development and some experience in frontend enhancement and debugging. Skilled in quickly learning and applying new technologies. Proven ability to deliver high-quality solutions through collaboration and adherence to best practices. Experienced in developing scalable Java-based applications, optimizing database performance, and integrating front-end and back-end systems. Competent in coordinating deployments, managing version control, and improving project workflows through stakeholder collaboration and documentation. Able to adapt quickly and develop custom client solutions, contributing effectively to agile teams. While frontend is not my main area, I can make necessary adjustments and improvements.

## Skills & ability

- **Programming:** Java, React.js
- **Tech stack:** RestApi, Microservices, Spring Security
- **Frameworks:** Spring Boot
- **Database:** MySQL, Postgres
- **Version Control:** Git
- **Issue Tracking:** JIRA, SNOW
- **Additional skills:** Agile Methodologies, Troubleshooting and Debugging, Team work, Quick learner

## Experience

**IBM | Application Developer**                                           Mar/2022-Dec/2022

- Engaged with stakeholders to understand project requirements and limitations, ensuring the delivery of high-quality, functional solutions.
- Developed and implemented tailored client solutions using Java, Lab Vantage, and Spring Boot, creating scalable and efficient applications with modern, user-friendly interfaces
- Managed deployments of feature updates and fixes, utilizing SNOW for bug tracking, JIRA for issue tracking, and Git for version control to ensure seamless collaboration within agile teams
- Created robust software applications in a test-driven development environment on AWS, ensuring reliability and scalability.

**Ericsson | Automation Engineer**                                       April/2019-Mar/2022

- Adapted to both backend and frontend development requirements, learning and applying new technologies such as React.js for enhancing and debugging existing applications to improve performance and user experience.
- Implemented RESTful APIs with Spring Boot, java to ensure seamless communication between front-end and back-end systems, and coordinated deployments of new software, feature updates, and fixes across various nodes.
- Worked closely with developers to identify and resolve software bugs, and led version control initiatives using SVN and Git to foster efficient collaboration within agile teams.

**BEL | Software Developer**                                    **Nov/2016-April/2019**

- Analyzed source code to identify functionality issues, collaborated with team members to learn and implement best practices in software design, and consistently delivered high-quality, functional solutions.
- Built and optimized databases using MySQL and PostgreSQL, enhancing data storage, retrieval, and overall performance.
- Coordinated deployments of new software, feature updates, and fixes across various nodes, ensuring seamless and timely implementation.

## Education

**Bachelor of Technology (BTech)**                                              **2016**

    Major: Computer Science

**Microsoft Certified: Azure Fundamentals (AZ-900)**                            **2022**