

# Shreyam Kanaujiya

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**Professional Summary** — Dynamic and dedicated Java developer with **Two years** of experience in Java application development. Committed to delivering innovative solutions that effectively align consumer needs with technological advancements. Ready to tackle new challenges, supported by a robust analytical foundation and a commitment to continuous improvement.

## Professional Skills

**Languages** Java, JavaScript, SQL, HTML, CSS  
**Framework** React, NextJS, Spring Boot  
**Cloud** AWS

**Platform** Firebase, GitHub, GitHub Action  
**Tools** Postman, Docker, Maven, Jenkins  
**Other** Spring MVC, JWT, JUnit, JPA, J2EE, JDBC

## Relevant Experience

### Cognizant Technology Solution - Pune, Maharashtra

Sep 2022 – May 2024

*Jr. Software Engineer*

Technology: Java, React, Javascript, SQL, GitHub

- Achieved a **45%** reduction in data extraction time by implementing an automated extraction tool. Streamlined the extraction and processing of data from Excel files using Java.
- Developed a healthcare platform enabling remote patient and healthcare professional interactions. Allowed users to access, analyze, and prescribe medications online, resulting in a **60%** reduction in time expenditure for both patients and healthcare professionals.
- Enhanced proficiency in various technologies through course completion, acquiring new development skills across multiple platforms, and earning several certifications.

### Cognizant Technology Solution

Feb 2022 – Aug 2022

*Full Stack Developer Intern*

Technology: Java, React, Javascript, SQL, AWS, Docker, Swagger

- Designed a website that assists users in claiming insurance from providers, reducing the time required for the claims process by up to **50%**.
- Developed and deployed a Spring Boot and React-based web application from scratch, incorporating industry best practices, which resulted in a **40%** increase in system responsiveness.
- Implemented comprehensive performance analysis techniques on the backend system, achieving a **30%** improvement in overall system performance using Docker, AWS, and other tools.

## Educational Qualifications

### Pranveer Singh Institute Of Technology

August 2018 - July 2022

*Bachelor of Technology in Computer Science*

## Selected Projects

### College ERP Portal

Jan 2022 – Apr 2022

Technology: Java, React, Javascript, SQL,

- Created to modernize and streamline academic and administrative processes in a college, this portal integrates essential features for effective campus administration by utilizing advanced online technologies.
- Automation reduces paperwork by **60%** and streamlines administrative tasks. Enhanced communication and information exchange among stakeholders promotes a collaborative learning environment.

### TaskScribe: An AI-powered note-taking and to-do application

Aug 2024 – Present

Technology: Java, React, Javascript, SQL, NodeJS, Convex, NextJS

- This intuitive app enables seamless task organization by allowing you to create to-do lists and prioritize daily activities. With a built-in notes feature, you can capture ideas, reminders, and detailed task descriptions in one convenient location. The integrated AI also offers helpful suggestions for various tasks.

### Blog Website with in-built AI

Jan 2024 – May 2024

Technology: Java, React, Javascript, AWS, MongoDB, ExpressJS, NodeJS,

- This AI-powered blog app streamlines the writing process and ignites creativity. Advanced AI integration allows you to generate ideas, suggest topics, and enhance your writing effortlessly.