

# Paras Jain

Indore | parasjain8103@gmail.com | +91-9685938227 | [linkedin.com/in/paras-jain-8103pj](https://www.linkedin.com/in/paras-jain-8103pj)  
[github.com/ParasJain12](https://github.com/ParasJain12)

## Introduction

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Motivated and detail-oriented Java developer skilled in designing efficient backend systems and developing responsive web applications. Proficient in Java, Spring Boot, Hibernate, SQL, and RESTful APIs, with hands-on experience in building and optimizing real-world projects. Known for rapidly adapting to new technologies, writing clean and maintainable code, and providing solutions that improve performance and user experience.

## Education

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| <b>Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore</b> , B.Tech in Computer Science | July 2021 – June 2025   |
| • CGPA: 8.85/10.0  |                         |
| <b>Shri Devi Ahilya Shihsu Vihar, Indore</b> , Senior Secondary                      | April 2020 – April 2021 |
| • Percentage: 89.80  |                         |
| <b>Shri Devi Ahilya Shihsu Vihar, Indore</b> , Secondary                             | April 2018 – April 2019 |
| • Percentage: 82.00  |                         |

## Experience

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| <b>Enterprise Software Developer Intern</b> , HotWax System – Indore, MP  | January 2025 – April 2025 |
| • Developed scalable enterprise applications using Moqui and Apache OFBiz, improving internal workflows and reducing manual efforts by 60%.           |                           |
| • Integrated Apache Solr with MySQL to enhance search functionality, resulting in 40% faster data retrieval during internal testing.                  |                           |
| • Built and maintained backend services for modules handling 10,000+ test records, ensuring robustness and extensibility in development environments. |                           |

## Projects

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### TaxGenie - Streamlined Tax Analysis and Savings Platform

- Engineered smart modules to classify user inputs into correct ITR forms and simulate personalized tax-saving strategies based on financial data.
- Improved filing accuracy by 95% during extensive local testing and enhanced usability through dynamic form rendering and guided workflows.
- Tools Used: Spring Boot, Spring Security, Thymeleaf, Java, SQL

### Quotify - Our Daily Dose

- Implemented quote-fetching logic via public APIs and added logic for personalized quote suggestions based on preferences.
- Enhanced user engagement features in development stage, with personalized content logic tested across multiple user profiles.
- Tools Used: Spring Boot, REST API, Java

## Skills

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- **Languages:** Java, Groovy, C++, C
- **Framework and Technologies:** Spring Boot, Spring Web MVC, Hibernate, Apache OFBiz
- **Database Technology and Search Platform:** MySQL and Apache Solr
- **Tools and Version Control:** IntelliJ IDEA, Eclipse, Postman, Git and GitHub
- **Other Skills:** Object-Oriented Programming (OOP), Agile Methodologies, Debugging & Optimization

## Certifications and Achievements

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- **J2EE:** Universal Informatics, Indore
- **Java[Core+Advance]:** Universal Informatics, Indore
- **C and C++ [OOPs]:** Universal Informatics, Indore
- **Design and Analysis of Algorithms:** NPTEL
- **Database Management System:** NPTEL
- **Cloud Computing using AWS:** Ardent Computech
- **Top 1.8% Performer – Ranked 18th Among 1100+ Students on GeeksforGeeks Practice Portal**
- **HackerRank Certified: 4-Star SQL Programmer**