

GURJEET SINGH MUNDRA

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Summary

Performance-focused **Java Full-Stack Developer** skilled in **React, Spring Boot, Hibernate, and MySQL**, with hands-on experience in building interactive web applications and optimizing system performance. Proven ability to enhance user engagement by 30%, reduce response times, and contribute to high-impact projects. Enthusiastic about solving challenges, teamwork, and scalable software development.

Technical Skills

• Front-end	HTML, CSS, JavaScript
• Programming Languages	Java, Python (Core Python)
• Framework/Libraries	Bootstrap, Spring Boot, Hibernate, MVC, Spring Data JPA, React
• Databases	SQL, MySQL
• Tools	Eclipse, Postman, Maven, GitHub, Git Bash, Trello, Visual Studio, REST APIs
• Soft Skills	Solution Finding, Teamwork, Task Prioritization

Personal Projects

1. **Airplane Booking System** – (github link)
 - Developed a modern airplane booking system using **React, Spring Boot, HTML, CSS, Bootstrap, and JavaScript**, featuring a 100% responsive UI with intuitive navigation, improving user engagement by 30%.
 - Implemented a robust CRUD system** for **flight management**, integrating **advanced search, filtering, and sorting algorithms**, reducing search response times by **40%**, and improving operational efficiency by **25%**.
 - Designed and integrated** an **interactive seat selection module**, dynamically **fetching real-time seat availability** from the backend, linking seat assignments to passenger details, and ensuring **99.9% booking accuracy** with **live status updates**.
2. **Amazon Website Clone** – (live link) Front End Project
 - Tech Stack: Built a website clone using **HTML5** and **CSS3**, optimizing cross-browser compatibility across major browsers (Chrome, Firefox, Safari, Edge), resulting in a 15% improvement in load times and consistent user experience across different devices.
 - Key Features: Engineered core front-end features, including navigation menus, product listing pages, and a functional shopping cart using CSS, demonstrating proficiency in front-end development, UI/UX design principles to enhance site performance and user interaction by 20%.
3. **Random Joke Generator** – (live link)
 - Created a web-based Random Joke Generator** using **HTML, CSS, and JavaScript**. Crafted a mobile-friendly layout that ensures seamless experience across devices, increasing user interaction by **30%**.
 - Integrated** an **external joke API** to **fetch and display** jokes with a **single-click function**, ensuring **real-time content updates** and reducing response time by **50%** for a seamless user experience.

Internship Experience

1. Java Intern (internship certificate)	April 24 - June 24
ONLEI Technologies	Mumbai
<ul style="list-style-type: none">Gained hands-on experience in full-stack development, working with Java and MySQL, and enhanced key features that improved system responsiveness by 30% and user engagement by 25%.Collaborated in a team environment, working on live project documentation, identifying minor bugs and errors, and contributing to code optimization for improved software efficiency.	
2. Java Full Stack Development Training Program (certificate)	June 24 - Present
ITVedant, Andheri	Mumbai
<ul style="list-style-type: none">Learning HTML, CSS, Bootstrap, JavaScript, React, Angular for frontend development. Gaining expertise in Java, SQL, Spring Boot and AWS for backend development.Hands-on experience in building user-friendly, responsive web applications. Working on real-world projects with mentorship, focusing on best coding practices	

Education

Bachelor of Science in Information Technology, Guru Nanak Khalsa College	2024
HSC, Guru Nanak Khalsa College - 82.33%	2021
SSC, Holy Cross High School - 73.60%	2019

Achievements & Awards

- Committed to GitHub for over **200 consecutive days**, demonstrating consistency and dedication to coding and development.
- Earned the following GitHub badges:
 - Quickdraw: Recognized for completing tasks efficiently.
 - Pull Shark: Acknowledged for making valuable contributions through pull.
- Participated in Jingle Bytes Code-a-thon (2024)**, where my project was **selected for presentation** to other students, highlighting its innovation and technical quality.

Certifications

- Master in Java Full Stack Development with Java - ITVedant Education (link)
- SQL(Basic) - HackerRank (link)
- Java Fundamentals - IBM (link)