

# GURJEET SINGH MUNDRA

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## Summary

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

## Technical Skills

• <b>Front-end</b>	HTML, CSS, JavaScript
• <b>Programming Language</b>	Java
• <b>Framework/Libraries</b>	Bootstrap, Spring Boot, Hibernate, Maven, React
• <b>Databases</b>	SQL, MYSQL
• <b>Tools</b>	Eclipse, Visual Studio, GitHub, Git Bash, Trello, REST API
• <b>Soft Skills</b>	Problem-Solving, Teamwork, Time Management

## Personal Projects

1. **Airplane Booking System** – (github link)
  - Developed a dynamic 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: Implemented 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**, featuring a **100% responsive UI** that enhances user engagement by **30%**.
  - Integrated an external joke API to dynamically 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. <b>Java Intern</b> (internship certificate)	April 24 - June 24
ONLEI Technologies	Mumbai
<ul style="list-style-type: none"><li><b>Gained hands-on experience in full-stack development</b>, working with <b>Java and MySQL</b>, and enhanced key features that improved <b>system responsiveness by 30%</b> and <b>user engagement by 25%</b>.</li><li><b>Collaborated in a team environment</b>, working on <b>live project documentation</b>, identifying <b>minor bugs and errors</b>, and contributing to <b>code optimization</b> for improved software efficiency.</li></ul>	
2. <b>Java Full Stack Development   Training Program</b> (certificate)	June 24 - Present
ITVedant, Andheri	Mumbai
<ul style="list-style-type: none"><li>Learning <b>HTML, CSS, Bootstrap, JavaScript, React, Angular</b> for frontend development. Gaining expertise in <b>Java, SQL, and Spring Boot</b> for backend development.</li><li>Hands-on experience in building dynamic, responsive web applications. Working on real-world projects with mentorship, focusing on best coding practices</li></ul>	

## 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 ITVedant's 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)