CHAMAN SINHA

ASPIRING JAVA DEVELOPER

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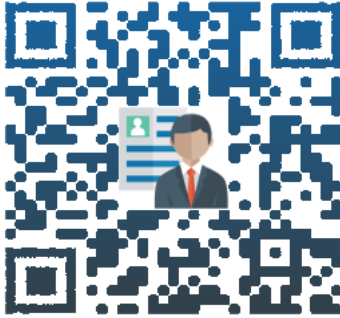
CONTACT

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🌐 **Website**: [Portfolio](#)

🔗 **LinkedIn**: [Chaman Sinha](#)

🏠 **Address**: The Leaf, Yewalewadi, Pune

SKILLS
- Java
- MySQL
- C++
- HTML
- CSS

TECHNICAL SKILLS
- Version Control: Git
- IDE: VSCode, IntelliJ IDEA
- Framework: Spring Boot, React.js

LANGUAGES
- English
- Hindi

CERTIFICATES
- [Programming in Java](#)

NPTEL Certification- Indian Institute of Technology Kharagpur

- [Software Testing](#)

NTPEL Certification- International Institute of Information Technology Bangalore

- [Introduction to Front-End Development](#)

By Meta and offered through Coursera

- [Cybersecurity for Everyone](#)

By University of Maryland, College Park and offered through Coursera

PROFILE

A Computer Engineering student with hands-on experience in Java, MySQL, web development, and Git. Skilled in developing efficient software solutions and contributing to project success. Currently enhancing backend development expertise with Spring Boot.

EDUCATION

B. Tech, Computer Engineering   Aug 2022 – Jun 2026
Bharati Vidyapeeth Deemed University,
College of Engineering, Pune
Aggregated CGPA: 8.99

PERSONAL PROJECTS

- University Management System   Oct 2024
  - Java-based, robust system managing student, faculty data, leave requests, results, and fees.
  - Features Swing GUI, MySQL integration, JCalendar for date handling, and RS2XML for data export.
  - Link of project: [University-Management-System](#)

- Quiz Application   Jul 2024
  - Java-based multiple-choice quiz with login functionality and session reset for new players.
  - Ensures smooth user experience with intuitive interface and progress tracking.
  - Link of project: [Quiz-Application](#)

- Breaking-Ball Game   Jun 2024
  - Java-based Breakout-style game with player-controlled paddle to bounce a ball and break bricks.
  - Simple controls make the game accessible, while increasing difficulty adds challenge.
  - Link of project: [Breaking-Ball Game](#)

GROUP PROJECT

- Sorting-Algorithm Visualizer   Dec 2024
  - Java-based project demonstrating sorting algorithms like Insertion Sort, Quick Sort, and Merge Sort.
  - Visualizes sorting processes with real-time updates, enhancing the learning experience.
  - Link of project: [Sorting Algorithms Visualization](#)