

# Chetan Bagul

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[LinkedIn](#)

[GitHub](#)

## EDUCATION

### Bachelor of Computer Science

Percentage: 83.27

Camp Education Society's Dr. Arvind B. Telang Senior College, Nigdi

Aug 2019 - May 2022

### HSC

Percentage: 57.38

Shri. Mhalasakant Junior College, Akurdi, Pune

June 2017 - February 2018

### SSC

Percentage: 76.60

Navmaharashtra School, Rupeenagar, Pune.

June 2015 - March 2016

## TECHNICAL SKILLS

**Programming Languages:** Java, JavaScript, HTML, CSS, SQL

**Frameworks and Libraries:** Spring, SpringBoot, Hibernate, React js, Bootstrap

**Databases:** MySQL

## PROJECTS

### Employee Management System

[Link](#)

Java, SpringBoot, Spring Data JPA, MySQL, Spring Security, Thymeleaf, HTML, Bootstrap Apr 2024 – May 2024

- Developed a full-stack Employee Management System using Java and Spring Boot framework, showcasing frontend and backend development expertise.
- Implemented secure user authentication and authorization functionalities using Spring Security, allowing users to register, log in, and log out securely.
- Integrated MySQL database for data storage and management, ensuring reliable and persistent storage of employee and user data, facilitating effective data retrieval and manipulation.

### Student Management System

[Link](#)

Java, SpringBoot, Spring Data JPA(Hibernate), Thymeleaf, MySQL, HTML, Bootstrap Apr 2024 - Apr 2024

- Developed a comprehensive student management system using Spring Boot, Thymeleaf, and MySQL.
- Designed responsive and user-friendly UI utilizing Bootstrap framework for enhanced user experience.
- Implemented CRUD operations for managing student records, including creation, retrieval, update, and deletion functionalities.
- Utilized JPA for object-relational mapping and database interactions, ensuring efficient data management.

### Musical Instrument System

[Link](#)

Java, JSP, Servlet, JDBC, MySQL, Eclipse

Jan 2022 - Apr 2022

- Developed an offline Windows-based "Musical Instrument System" application to automate manual record-keeping of product, customer, vendor, and sales details, enhancing data accuracy and security.
- Implemented user-friendly features for easy access to product information, purchase, and sales details, reducing clerical work and improving operational efficiency.
- Utilized Java Servlet/JSP, MySQL, and Bootstrap technologies to create a robust system with modules for admin login, product management, customer/vendor details, and sales reporting, ensuring seamless functionality and enhanced user experience.

## CERTIFICATIONS & AWARDS

- Completed Profound Edutech Full Stack Java Development Course.
- Completed InternShala Web Development Course.
- Ranked Second in the "Web Page Design" Competition in the College.