

Kanu Jain

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SUMMARY

- Graduated with a Bachelor of Engineering degree in Information Technology from Pune University.
- Knowledge in software development, database management, and web technologies.
- Acquired skills through academic projects and coursework(FirstBit).
- Enthusiastic about applying skills to real-world challenges in software development projects.

EDUCATION

2019 - 2023	<i>B.E. Information Technology, DYPCOE (SPPU)</i>	(CGPA: 8.16)
2018 - 2019	<i>Higher Secondary School(CBSE), SpringWood School</i>	(Percentage: 67.6)
2016 - 2017	<i>Senior Secondary School(CBSE), Indus World School</i>	(CGPA: 79.9)

PROJECTS

Book Management System :-

- Seamlessly manage book collection with Create, Read, Update, and Delete functions.
- Simplifies tasks for librarians, ensuring accurate and up-to-date book records.
- Centralized storage and organization of book-related data facilitate efficient management and retrieval of information.
- Overall, the Book Management System significantly improves the efficiency, accuracy, and user satisfaction of library operations, leading to better resource management and enhanced service delivery.

Technologies Used :- Springboot, SQL, HTML, CSS

Online Electronic Voting Machine (EVM) :-

- Designed a dedicated interface for managing election results securely.
- Provides real-time access to results while maintaining transparency.
- Implemented measures to prevent duplicate voting, ensuring each voter can cast their vote only once per party.
- Optimized voting process for efficiency and user-friendliness.
- The online electronic voting system, makes voting easy and secure. It ensures that each voter can only vote once for each party and maintains the confidentiality of their choices. With a dedicated interface for managing election results, transparency is upheld while adhering to strict data privacy regulations, ensuring a fair and trustworthy electoral process for all participants.

Technologies Used :- Springboot, SQL, HTML, CSS .

E-commerce Application :-

- Developed e-commerce app with Spring Boot, providing Google authentication and standard sign-in for user login.
- Enabled browsing, cart management, purchasing, and order tracking for users.
- Admin login integrated for authorized personnel to manage products.
- Authentication methods ensured security while enhancing user experience.
- Modern, user-friendly interface streamlined online shopping and product management.

Technologies Used :- Springboot, HTML, CSS , H2-Database

TECHNICAL SKILL

Languages	: C, C++, Java.
Web Technologies	: HTML, CSS, JS.
Databases	: MySql
Framework	: Spring, SpringBoot, Hibernate, MicroService, REST API

CERTIFICATION

SQL Certificate : *Hacker Rank Certificate*

Java Full Stack : *FirstBit Solutions*

[Link](#)