SHOBANA P

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Enthusiastic and detail-oriented BCA graduate with a solid foundation in programming, database management, and web technologies. Skilled in Java, SQL, HTML, CSS, and basic JavaScript with hands-on experience in academic projects, including developing a women's safety application. Strong problem-solving ability, quick learner, and adaptable team player eager to apply technical skills to real-world challenges. Passionate about continuous learning and contributing to innovative IT solutions in a dynamic work environment.

EDUCATION

- Bachelor of Computer Applications (BCA)
- DRBCC Hindu College, Chennai
- Year of Completion: 2025

TECHNICAL SKILL

Programming Language :java(OOPs,Collections,Exception HAndling),JAvaScript,SQL
front-End:HTML,CSS, JavaScript,React.js
Back-End :Spring Boot(MCV,REST API,Dependency injection),JDBC,Hibernate,JSON,Servlet,HTTP Request Method
Database: MySQL(CRUD Operations,Joins,Constraints,Oracle
Tools&IDEs: Git,GitHub,Eclipse, VS Code,MySQL,SQL,POSTMAN API
Other:CAnva,photoshop

PROJECT DETAILS:

Academic Project 1:

- - Developed a women's safety app for college campuses, empowering girls with an SOS feature for emergency situations.
- - Designed to provide a quick and discreet way for users to alert authorities and contacts in times of distress.Description:

Academic Project 2:

- - Built FitFlex app with React.js frontend and Node.js backend, leveraging MongoDB for scalable data storage.
- - Implemented API integrations for real-time exercise data and workout trends, enhancing user experience.

INTERNSHIP / INDUSTRIAL TRAINING:

- Software Development Intern
- Cognifyz Technologies | Dec 2025 – Jan 2026
- Successfully completed a software development internship.
- Worked on Java-based application development and backend concepts.
- Performed API testing and validation using Postman.
- Demonstrated strong dedication, problem-solving skills, and effective communication.
- Appreciated for willingness to learn and ability to handle new challenges.

SELF-LEARNING & ACTIVITIES:

- Actively learning software development concepts through online resources
- Practicing Java programming and SQL queries
- Improving frontend skills with hands-on mini projects.