# Sharankumar P

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## Skills

Languages: JAVA, SQL, JAVASCRIPT, PLSQL, PYTHON, FRONT END LANUGUAGES.

**Technologies & Tools:** SERVICE NOW, SPRING BOOT, AWS, MONGODB, ORACLE, MYSQL, AWS LAMBDA, AWS CI/CD PIPELINE, AWS SQS, NODE JS, MONGODB, SNOWFLAKE.

Work Experience

#### Merck App Team - Present Software engineer - Madurai

- Proficient in ServiceNow, JIRA, and Remedy application usage
- Assigning and resolving tickets across multiple Merck applications(Lims/LabX)
- Monitoring different applications across sites in a 24/7 role
- Generating reports to showcase business importance
- creating PPT and working on multiple use cases with state in service now

#### HCL INTERNSHIP Aug 2020- Aug 2021 Intern

- Developed a console-based bookstore project using Java JDK and PLSQL.
- Acquired proficiency in Core Java, SQL/PLSQL, and Linux basics.
- Demonstrated skills in Java programming, including object-oriented concepts and data structures.
- Implemented database design, querying, and stored procedures using SQL/PLSQL for the bookstore project.

#### Education

**Sastra University -Thanjavur** Aug 2021 -Oct 2024 B.C.A *CGPA: 8.5/10* Relevant Coursework: Object Oriented Programming, Databases, Discrete Maths, Data Structures and Algorithms, Operating Systems, Computer Networks, Machine Learning, Data Mining, Advance Data Structures and Algorithms, Information Retrieval, Image Processing.

## **Project Work**

- Create Blog App (2023): Developed a Blog website using HTML, CSS, JavaScript, EJS, and Node.js.
  Implemented functionalities for creating, updating, deleting, and viewing blogs, all without a database connection.
  Both frontend and backend were built from scratch.
- Farm Store Web Application (2021): Established a Maven Book store application with JSP, CSS, and HTML for frontend, and MySQL and Java for backend. Employed Spring Boot and API in a microservice architecture. This platform allows farmers and vendors to log in, list, and sell products, as well as buy or rent tools for users.
- ComputerStore Application (2023): Created a Computer Management application for inventory control. Users can log in/log out, add, sell, search, and delete products, as well as manage users. Utilized PL/SQL concepts with Oracle SQL engine for seamless data management.

## Certifications

- Aws cloud developer associate
- MongoDB Associate/ solution architect
- certified Oracle PLSQL Developer certified
- Snowflake snowprocore certified

### **Achievements**

- Awarded as the best performer for the year 2022 by my Project.
- Completed HCLTechbee Program with 85% in 2021.