

# Manuja B S

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## SUMMARY

To secure a challenging entry-level position as a software student, leveraging my technical skills, passion for coding and dedication to continuous learning, in order to contribute to the development of innovative solution while gaining practical industry experience.

## EDUCATION

<b>Visvesvaraya Technological University Mysuru</b> Master of Computer Application(MCA); GPA: 8.4	Karnataka, India <b>December 2022 September 2024</b>
<b>PES Science, Commerce and Arts college-Mandya</b> Bachelor of Science(B.Sc): <b>89.59%</b>	Karnataka,India <b>June 2019 –August 2022</b>
<b>St.Anne’s Ptre-University College- Channapatna</b> PUC, Science : <b>77%</b>	Karnataka, India <b>March 2019</b>
<b>GHS HonnayakanaHalli</b> SSLC : <b>85.28%</b>	Karnataka, India <b>April-2017</b>

## SKILLS

- **Languages:** Java, HTML, CSS, SQL.
- **Framework:** Spring MVC, Spring Boot, Hibernate.
- **API** : JDBC
- **Tools** : Eclipse, MYsql workbench and VS code
- **Soft Skills** : Excellent communication, Troubleshooting, Problem Solving, Team Management, Decision Making

## INTERNSHIP

<b>Dotch Endavours Private Limited [Internship]</b>	<b>Oct 2023 – Dec 2023</b>
<b>Kids Clothing Website</b>	Mysuru,Karnataka
<ul style="list-style-type: none"><li>• Kids Clothing Website is an interactive e-commerce platform for kids' clothing, ensuring a seamless shopping experience.</li><li>• It allows users to browse, select, and purchase kids' apparel with features like user authentication, product categorization, and order management.</li><li>• Built using HTML, CSS, and JavaScript for the frontend, and Java and SQL for the backend.</li></ul>	

## PROJECTS

<b>Smartly Mapping NICU Availability and Hospital Search on Web Application</b>	<b>April 2024 – July 2024</b>
<ul style="list-style-type: none"><li>• The application aims to provide a user-friendly and efficient platform for parents,caregivers, and medical professionals to access real-time information about NICU</li><li>• Leveraging the GPS capabilities , the application offers intuitive location-based services, enabling users to find nearby hospitals with NICU facilities easily.</li><li>• The primary objective of the NICU Locator is to provide real-time updates on the availability of NICU units in various hospitals. Users can easily check the availability status and make educated choices when looking for specialized care for newborns.</li><li>• Frontend Technology: html, css, javascript and Backend Technology: Java and SQL</li></ul>	

## **WORK EXPERIENCE (Training/Projects)**

### **Training in Java Web Development: JSpider Rajajinagar Bengaluru**

#### **Project: Gym\_Application**

- Technologies: Spring MVC, Hibernate, JPA, MySQL, Apache Tomcat, Java and Spring Security.
  - Designed RESTful APIs for session booking and member profile management.
  - Implemented Spring Security for password authentication.
  - Managed the integration of Spring Data JPA for smooth interaction between the application and the database.
  - Engineered user and session management system with Spring, Hibernate, JPA, and MySQL.
  - Implemented logging mechanisms using SLF4J and Logback for easy troubleshooting and monitoring.
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