

# MANUJA B S

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## Summary

To secure a challenging entry-level position, 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.

## Technical Skills

Languages and Databases	: JaVa JDBC, HiBērnātē, Servelet, Spring, SQL
Front-End Development	: CSS, HTML, Bootstrap
Tools	: VS-Code, Eclipse, MY-Sql Work bench, IntelliJ idea, GIT, Excel

## Experience

<b>Dotch Endavours Private Limited [Internship]</b>	<b>Māy 2023 – July 2023</b>
	Mysuru, Karnataka

### KIDS CLOTHING WEBSITE

- Kids Clothing Website is an interactive e-commerce platform for kids' clothing, ensuring a seamless shopping experience.
- It allows users to browse, select, and purchase kids' apparel with features like user authentication, categorization, and order management.
- Built using HTML, CSS, and JavaScript for the frontend, and Java-Spring Framework and Sql for the backend.

## Project

<b>SMARTLY MAPPING NICU AVAILABILITY AND HOSPITAL SERACH</b>	<b>Oct 2023 – Dec 2023</b>
	Mysuru, Karnataka
<ul style="list-style-type: none"><li>• The a application aims to provide a user-friendly and efficient platform for parents, caregivers and medical professionals to access real-time information about NICU Utilized Python for scripting and project implementation.</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></ul>	
<b>ONLINE UNUSED MEDICINE DONATION</b>	<b>April 2024 – July 2024</b>
	Mysuru, karnataka
<ul style="list-style-type: none"><li>• Developed a web-based platform to facilitate the donation of unused medicines to those in need.</li><li>• Designed and implemented user interfaces using HTML, CSS, and JavaScript.</li><li>• Created server-side scripts using PHP for handling user requests and database interactions. Developed secure authentication and authorization mechanisms.</li><li>• Designed and managed a MySQL database for storing user and medicine donation information. Implemented SQL queries for data retrieval and manipulation.</li><li>• Configured and deployed the application on an Apache server.</li></ul>	

## EDUCATION

<b>Master of Computer Application</b>	2022-2024   8.2 CGPA
Visvesvaraya Technological University, Mysuru	
<b>Bachelor of Computer Application</b>	2019-2022   89.59%
PES Science, Commerce and Arts College- Mandya	
<b>Intermediate (12<sup>th</sup>)</b>	2017-2019   77%
St. Anne's Pre-University College-Channapatna	
<b>S.S.L.C (10<sup>th</sup>)</b>	2016-2017   85.5%
Government high school Honnayakanahalli	

Place: Bengaluru