Manish Giri (Backend Developer)

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EDUCATION

Bachelor of Science (Computer Science)

Narmada College of Science And Commerce (2024)

-Major in Java

Higher Secondary(12th)

V-Care International School (2021)

Second Secondary(10th)

Chirag Vidhaya Sankul (2019)

SKILL

Core Java Database Management System (DBMS) OOPs

Advance Java BOOTSTRAP Back-End Development

MySQL

SUMMARY

Results-driven recent graduate with a strong foundation in Java programming and backend development concepts. Passionate about designing and developing scalable software applications using modern Java frameworks. Quick learner with exceptional problem-solving skills and a proactive attitude towards continuous learning and skill enhancement. Seeking a challenging role to kick-start a career in Java software development.

Project:

-Online Shopping Platform

- Technologies Used: Java, JSP, MySQL, JDBC, HTML, Bootstrap
- Objective: Developed a comprehensive online shopping platform aimed at facilitating a user-friendly e-commerce experience. The project provided an interactive marketplace allowing users to browse, select, and purchase products efficiently.
- Key Features:
 - User authentication with secure registration and login.
 - Shopping cart functionality allowing easy management of product selections.

o Seamless checkout process with payment gateway integration.

GitHub Link: -https://github.com/manish-889/Onilne-Shopping.git

-PhoneBook

- **Technologies Used:** Java, JSP, Servlet, MySQL, JDBC, HTML, Bootstrap
- **Objective:** To provide users with a simple and efficient way to store, retrieve, update, and delete contact information, including names, phone numbers, email addresses, and additional notes.
- Key Features: Add Contact:
 - Allow users to add new contacts with details such as name, phone number, email address, and any additional information (e.g., address, notes).
 - Enable users to modify existing contact details, ensuring changes can be saved in the database or file storage.

GitHub Link :- https://github.com/manish-889/PhoneBook