Muskan Jadhav

Full Stack Developer

Enthusiastic Java Developer eager to contribute ideas, knowledge, and determination to a top-tier organization. Skilled in overcoming challenges and dedicated to advancing the company's development goals.

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📍 Indore, India

⦿ github.com/Muskanjadhav

▢ 9009517026

in linkedin.com/in/muskan-jadhav

ACADEMIC QUALIFICATION

Bachelor of Technology
Shri Vaishnav Institute of Information Technology

12/2021 - Present   *8.5 CGPA*

Shri Vaishnav Vidyapeeth Vishwavidyalya

- Computer Science Engineering

Higher Secondary
Gaurav Vaibhav Higher Secondary School

04/2020 - 04/2021   *81.2%*

Board

- Board of Secondary Education, Madhya Pradesh, Bhopal

Senior Secondary
Gaurav Vaibhav Higher Secondary School

04/2018 - 04/2019   *86%*

Board

- Board of Secondary Education, Madhya Pradesh, Bhopal

CERTIFICATES

1.Java Database Connectivity JDBC- Intro to Java and JDBC
by Infosys

2.Java for Beginners
by Udemy

3.Elite NPTEL
Elite NPTEL Online Certificate is awarded for Successfully completion is course Foundation of Cloud IOT Edge ML

4. CLOUD COMPUTING WITH AWS
by Ardent Computech Pvt Ltd

5. Programming by Java
by Universal Infotech

SKILLS

Java(Core+ Advance) | JDBC | C | C++
python | Javascript | HTML | CSS | Firebase
DBMS | MySQL | Git/Github | Data Structure
PostgreSQL | Linux | OOPS | MVC

ACADEMIC PROJECTS

1. ATM_System
- Develop an ATM (Automated Teller Machine) system in **Java** for account management, withdrawals, deposits, and balance inquiries.

2.Java_Number_Guess_Game
- The **Java** Number Guessing Game is an interactive game in which the player attempts to guess a random number within a specified range.

3. Online_Banking_System
- A **Java**-based online banking system facilitates secure financial transactions and account management over the internet.

4.StudentGrade_Calculator
- A **Java** program that calculates a student's grade based on input scores and criteria.

5.Super_Mario_Game
- A web-based Super Mario game using **HTML, CSS, and JavaScript**, featuring Mario's adventures, obstacles, and interactive gameplay elements.

6.Currency_Convertor
- Create a currency converter using HTML and CSS with input fields for quantities and dropdowns to select sources and target currencies. Using **JavaScript** to handle the changes and dynamically update the results.

7. Countdown_Timer
- A countdown timer using **HTML, CSS, and JavaScript** is a dynamic web object that displays falling time intervals, created with CSS, and updated in real-time using JavaScript

8. Python_Game
- **Python** Rock-Paper-Scissors is a simple interactive system that allows two players to choose a rock, paper and scissors, and the winner is determined by the rules of the game

PERSONAL SKILLS

Sports, Gaming

LANGUAGES

English
Full Professional Proficiency

Hindi
Full Professional Proficiency