SANSKAR JHA

SOFTWARE ENGINEER

CONTACT

+91 8349718912

jhasanskar80@gmail.com

Sanskar Jha

EDUCATION

Bachelor of Technology in Computer Science Engineering
Institute of Technology and Management, ITM Gwalior
2021 - 25 | CGPA: 7.5/10

XII (Higher Secondary)
Jiwaji Rao Higher Secondary School, Gwalior
2021 | 88%

X (Secondary)
Jiwaji Rao Higher Secondary School, Gwalior
2019 | GPA: 90.2%

CODING PROFILES

1. GFG
2. Replit
3. Github

TECHNICAL SKILLS

Tech Stack

1. Data Structure and Algorithms
2. Object Oriented Programming
3. Operating System
4. Problem Solving
5. NodeJS, ExpressJS
6. React.JS
7. Bootstrap, Tailwind CSS
8. MySQL, SQL
9. APIs
10. AI Tools (like ChatGPT…)

Programming Languages

1. Java
2. C
3. Python
4. HTML, CSS
5. JavaScript

EXPERIENCE

1. Gained **foundational** knowledge in **Java** programming through self-directed learning.
2. **Developed** some console-based **games** and utility **programs** to strengthen understanding of **core Java concepts**.
3. Studied and applied **Object-Oriented Programming (OOP)** in practice projects.
4. Started learning **Data Structures and Algorithms (DSA)** to improve problem solving and coding skills.

ACHIEVEMENTS

- **Process Mining Fundamental** – Celonis   **Dec 2022- Feb 23**
  - Completed Celonis Process Mining Fundamentals, gaining practical insights into data driven business process optimization.
- **Python Training –** Spoken Tutorial, IIT Bombay   **Apr 2024**
  - Successfully completed Python training under the spoken Tutorial Project by IIT Bombay, gaining hands on experience in core programming concepts.
- **Cloud Networking** – AWS Academy Cloud Foundations **May 2024**
  - Completed "Cloud Networking" module as part of AWS Academy Cloud Foundations, building a solid understanding of cloud infrastructure and networking principles.
- **Salesforce Administrator –** Salesforce   **May 2024 – Jun 24**
  - Earned Salesforce Administrator certification, showcasing skills in managing and customizing Salesforce CRM applications.

PROJECTS

- **Portfolio website** - https://skumarj.netlify.app/