Ashan Pratap Singh

Bachelor of Technology
IT
Oriental College Of Technology

📞 +91- 7828231918
✉ ashanpratapsingh05@gmail.com
🐙 https://github.com/ashanpratapsing
🔗 https://www.linkedin.com/in/ashan-pratap-singh-ba075325b

EDUCATION

- **Oriental College Of Technology, Bhopal** — *2025*
  Bachelor of Technology,Information Technology — CGPA: 7.61

- **J J Convent High Secondary School,Rewa** — *2021*
  State, Madhya Pradesh — Percentage: 83.40

- **J J Convent High Secondary School,Rewa** — *2019*
  State, Madhya Pradesh — Percentage: 83.60

EXPERIENCE

- **Aimpoint Infosystem Pvt.Ltd** — *15 March, 2024 - 15 April, 2024*
  J2SE(Core Java) — Virtual
  - Expand my knowledge of java programming.
  - Work on that the student registration form project where generate real time report using Java,SQL and worked on various deep learning and computer vision algorithm.

PERSONAL PROJECTS

- **Employee Management System**
  create a Java Project entitled "Employee MAnagement System".

  - Technologies Used: Core Java (Swing AWT) Database Used: MySQL IDE used: Netbeans
  - It functions similarly to the normal to Manage and Store Detail. This Employee Management System has functionalities like Login, Add Employee, View Employee detail,Update Employee, Remove Employee..

- **Amazone Clone,E-Commerce Website**
  An amazon clone is a pre-built ecommerce solution that provides similar functionalities to the online retail giant Amazon.

  - Tools & technologies used: For Frontend HTML, CSS, Javascript along with Bootstrap Framework used to build a user-friendly is used.
  - . It allows users to quickly build an online marketplace/store without developing the platform from scratch..

- **Sharma Computer Academy (SCA LIve), Institute Website**
  An SCA Live is a Educational Institute Website that Provides to Contact and Rigester the Course and Show Current Course Launch .

  - Tools & technologies used: For Frontend HTML, CSS and Bootstrap Framework used to build a user-friendly is used.

TECHNICAL SKILLS

Languages: Java, Python(Intermidate), Modern JavaScript Es-6,HTML-5,CSS
Frameworks: Collection, Bootstrap ,Going On React
Backend: JDBC, Going on Spring And Spring Boot
Cloud/Databases/Tools: MYSQL, SQL
Coursework: OOPS, DBMS, Data Structure, Operating System
Developer Tools: IntelliJ IDEA, Visual Studio Code, Turbo, GitHub, NetBeans

CERTIFICATIONS

- Certified in C Programming Workshop from Yaswant Kanetkar .
- Certified in Python For Data Science WorkShop from Oriental College Of Science And Technology and IBM.
- Certified in Google Project Management from MindLuster.
- Certified in Frontend Technology from Sharma Computer Academy.

ACHIEVEMENTS

- **CODECHEF:** Completed 500 difficult rating.

- **LeetCode:** Completed 250 Plus Problem Solving In Java, And 100 Plus Question To Slove JavaScript.