



VIKAS  
UG IV Year  
SGSITS, Indore  
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Enrollment No. : 0801CS203D09  
Department : Computer Science Engineering  
Gender : Male  
Specialization: None  
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### Academic Details

| Degree / Certificate | University / Board | Institute / School       | Year of Passing | CGPA / Percentage |
|----------------------|--------------------|--------------------------|-----------------|-------------------|
| Graduation           | RGPV               | SGSITS, Indore           | 2023            | 6.66              |
| Diploma              | RGPV               | G. T. Polytechnic, Jaora | 2020            | 8.51              |
| 12th                 | M.P. Board         | H. S. School, Kalukheda  | 2017            | 74.60             |
| 10 <sup>th</sup>     | M.P. Board         | H. S. School, Kalukheda  | 2015            | 73.83             |

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### Internship and Training

Martian Training at Persistent

May'15-jun 15

- I have learned core subjects during this training program like – Database, Data Structure, Object Oriented Programming, Computer Network, Java Core etc.

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### Scholastic Achievements

- Completed Diploma with Honours.
- Secure a rank 115 in MP DTE B.Tech Lateral Entry Counselling.

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### Academic Projects

#### CodeHub Web Application

4 months

- Developed in Java | MySQL | HTML5 | Servlet | JSP | Bootstrap.
- It Provides tutorial in different format like video, e book, quiz, text etc.
- It provides an environment for user to upload their source code and download other public source code.

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### Technical Projects

#### RoomForRent Web Application

Jun'01-Jun'30

- Developed in HTML | CSS | Bootstrap | Servlet | JSP | MySQL.
- It provides features by which user can easily find rent house online.
- The huge number of users who need an affordable and comfortable house can use application to find their suitable option.
- Owner can create their account and upload their house images, price and other information.

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### Platforms, Languages, Technologies & Tools Worked

- Operating Systems : Windows, Linux

- **Programming Skills** : C, C++, Java.
- **Web Development** : HTML, CSS, JAVASCRIPT, Bootstrap, JSP, Servlet.
- **Software Skills** : Visual Studio Code, GitHub

## Courses Undertaken

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### Core

- Object Oriented Programming System
- Data Structure and Algorithm
- Database Management System
- Operating System
- Software Engineering

## Extracurricular Activities

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### PnInfosys trainee

3 months

- Training for web designing in which I had learned about HTML, CSS, Javascript.