SAI KIRAN VAKADA

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Education

National Institute of Technology Raipur , Chhattisgarh	**2020 - 2023**

- **MCA** (Master of Computer Applications) | CGPA: **7.44**

B. B. College Asansol , West Bengal	**2017 - 2020**

- **BCA** (Bachelor of Computer Applications) | CGPA: **8.32**

Kendriya Vidyalaya No:3 Bokaro Steel City, Jharkhand	**2016 - 2017**

- **XII th** (CBSE) | Aggregate *: 60.2%*

Kendriya Vidyalaya No:3 Bokaro Steel City, Jharkhand	**2014 - 2015**

- **X th** (CBSE) | CGPA :**9.0**

Skills

Programming Language :Java , Python (basics) | Data Structures & Algorithms | OOPS | DBMS | SQL | Operating System | Servlet & JSP | JDBC | Web Dev : HTML ,CSS , JS |

Internship

Intern | National Informatics Centre Raipur | Jan'23 - Jun'23 (6- Months)

- Collaborated within a team to design and develop a "**Video Conferencing Web Application**," contributing to both frontend and backend aspects.
- Proficiently handled backend development tasks, ensuring robust functionality and efficient data processing.
- Actively participated in team meetings and discussions, sharing insights and solutions to enhance project efficiency and effectiveness.

Projects

Project 1: Phone Book Application

- Developed a Java-based web app using Servlets and JSP for efficient contact management.
- Designed an intuitive user interface that facilitated effortless data entry, editing, and deletion of contacts, enhancing user experience.
- Implemented robust backend functionality, enabling seamless storage and retrieval of contact data from a MySQL database.

Project 2 : Movie Search Engine Website

- Designed and developed a user-friendly movie search website using HTML, CSS, and JavaScript..
- Integrated themoviedb API to enable users to search for movies efficiently..
- Demonstrated strong web development and user interface design skills.

Training & Certificates

SQL for Data Science | Coursera, May 2021

- Developed a foundation in SQL, focusing on data manipulation, querying, and analysis for Data Science applications.

Python Programming Training | INTERNSHALA, May 2020 - July 2020 (6 weeks)

- Engaged in a comprehensive online training program covering essential aspects of Python programming.
- Explored introductory concepts, including basic programming techniques and principles of Object-Oriented Programming (OOPs).

Additional Skills

- Adaptability | Communication | Teamwork | Problem Solving | Trilingual (English , Hindi , Telugu)