# PRIYAMRAJ SINGH SISODIA

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SisodiaPriyamraj

## EDUCATION

**Pursuing B.Tech in Computer Science**
**8.47 CGPA**

**Jodhpur Institute of Engineering and Technology**

📅 2021 – 2025    📍 Jodhpur, Rajasthan

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**12th CBSE**    **87%**

**Happy Hours School**

📅 2020 – 2021    📍 Jodhpur, Rajasthan

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**10th CBSE**    **85.20%**

**Happy Hours School**

📅 2018 – 2019    📍 Jodhpur, Rajasthan

## TECHNICAL SKILLS

Python   Pandas   MatPlotLib

MySQL   ERPNext

HTML   CSS   JavaScript

## ACHIEVEMENTS

⭐ **SAS Visual Analytics 1 & 2 (2024)**
Badge issued by SAS company

⭐ **SAS Programming 1 & 2 (2023)**
Badge issued by SAS company

⭐ **Machine Learning Internship**
Machine Learning Internship at Zeetron Networks

⭐ **Introduction to Generative AI**
Badge issued by Google Cloud

## POSITIONS OF RESPONSIBILITY

- **Management Team** Resonance 2k24
- **Management Team: Invitation** Resonance 2k23
- **Management Head** Phoenix 2k23
- **CORE Team** Open House 2k23
- **Vice Captain Football** Resonance 2k23

## EXPERIENCE

### Internship
**Praxon Technovations**

- Currently pursuing an Internship in the company Praxon Technovations.
- Undergoing specialized training in ERP systems.

### Research Trainee (May 2023)
**Zeetron Networks**

- Completed Training Internship in the field of Data Science and Machine Learning.
- Participated in an intensive 45-day training program focused on ML concept.

### FullStack Web Development Internship (April 2024)
**Calanjiyam Consultancies and Technologies**

- Worked upon different Technologies like HTML, CSS, JavaScript, JQuery, PHP and MySQL
- Gained Experience of Woking with Team and according to Project requirements

### SAS Company (April 2023 - March 2024)
**Training in Data Analysis**

- Acquired practical knowledge and hands-on experience in various data analysis techniques and methodologies.

## PROJECTS

**Movie Recommendation System**

- Developed a sophisticated recommendation system using state-of-the-art machine learning libraries.
- Technologies: Python, scikit-learn, NumPy, Pandas.

**Portfolio Website**

- I created a dynamic and responsive portfolio website using HTML, CSS, and JavaScript. This site highlights my personal information, skills, and a comprehensive collection of my projects to date, effectively showcasing my technical capabilities and professional accomplishments.
- Technologies: HTML , CSS, JavaScript.

**College Management System**

- A comprehensive management system designed for colleges to streamline administrative processes, manage student records, track attendance, and generate reports efficiently.
- Technologies: PHP, HTML , CSS, MySQL.

**Movie Bot**

- Netflix-Like Experience: Moviebot, built on the MERN stack, offers seamless streaming similar to Netflix, with a vast collection of movies and TV shows, enhancing their viewing experience.
- Technologies: MongoDB, Express.js, React.js, Node.js