

# ANSHIKA REJA

+91 7067148137 | Bhopal, MP, India

rejaanshika34@gmail.com | linkedin.com/anshikareja | anshireja.github.io/Anshika\_portfolio

## SUMMARY

Computer Science undergraduate specializing in Data Science, with strong problem-solving, analytical, and communication skills. Experienced in frontend development, machine learning, and building responsive web applications using React.js, JavaScript, and modern web stacks. Skilled in data preprocessing, exploratory data analysis (EDA), and model development using Python, Pandas, and Scikit-learn. Passionate about applying data-driven solutions to real-world challenges in collaborative environments.

## SKILLS

<b>Programming Languages:</b>	Python, C++, JavaScript
<b>Web Technologies:</b>	HTML, CSS, React.js, Node.js, Tailwind CSS, Express.js
<b>Libraries and Frameworks:</b>	NumPy, Pandas, Scikit-learn, Matplotlib, Seaborn
<b>Databases:</b>	MongoDB, MySQL
<b>Tools and Platforms:</b>	Git, GitHub, VS Code, Jupyter Notebook, Google Colab
<b>Core Concepts:</b>	Machine Learning, DBMS, Computer Networks, Data Analysis

## EXPERIENCE

### Web Development Intern

Sangam Digital Technology

July 2023 - Aug 2023

- Developed UI/UX focused mini-projects using HTML, CSS, and JavaScript.
- Enhanced responsiveness across devices and ensured pixel-perfect layout.
- Collaborated via Git for version control and contributed to code reviews.

## EDUCATION

### Computer Science Engineering - Data Science

2022 – Present

Oriental Institute of Science and Technology , CGPA: 8.5 (Current).

### Saraswati Higher Secondary School

2020 - 2022

10th: 94.3% | 12th: 86.2%

## PROJECTS

### Apna AI Doctor

- Built an AI-based disease prediction system using Support Vector Machine (SVM) and cleaned medical datasets with Pandas and NumPy.
- Cleaned and preprocessed medical datasets using Pandas and NumPy; applied feature selection.
- Achieved 92% accuracy in predictions and developed a responsive frontend for displaying health tips.

### Green Plus - MERN Stack Waste Management App

- Designed a full-stack e-waste reporting platform with Node.js, Express, MongoDB, and React.js.
- Integrated user authentication using JWT and payment gateway via Razorpay.
- Implemented role-based access control and real-time updates.

## CERTIFICATIONS

- IBM for DATA SCIENCE - Coursera [Certificate](#)
- Web Development Workshop - Microsoft Learn [Certificate](#)

## ACHIEVEMENTS

- Branch topper-** 3rd–5th Sem
- Secured 1st position in Cypher 30 2.0 coding competition hosted by AI Club on HackerRank