

PRANJALI RAJGURU

COMPUTER SCIENCE STUDENT

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ABOUT ME

Motivated Computer Science student with experience in machine learning, data visualization, and web development. Skilled in Python, Power BI, JavaScript, and React, with projects in restaurant analysis and interactive apps. Seeking opportunities to apply technical expertise to real-world challenges.

EDUCATION

-BSc (Entire Computer Science)

Sangola College, Sangola Punyashlok Ahilyadevi Holkar Solapur University

2023-2026

-HSC

Sangola Vidyamandir Jr. College, Sangola

2020-2021

TECHNICAL SKILLS

-Web Development:

HTML, CSS, JavaScript, PHP, React, Node.js, Next.js

-Database & BI Tools:

SQL, Power BI

-Programming Languages:

Python, C, C++, Java

-Data Science:

Data Analysis using Python

INTERNSHIP

-Machine Learning Intern- Cognifyz Technologies

- Developed a Restaurant Rating Prediction Project using Python and machine learning techniques.
- Performed data preprocessing, feature engineering, and model building.

-Cloud Computing Intern- Pinnacle Labs

- Worked on cloud computing concepts and implemented projects using frontend technologies.
 - Gained practical experience in web application deployment and UI development.
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COURSES & CERTIFICATIONS

-Microsoft: Foundational C# with Microsoft.

-AWS: Machine Learning Plan.

-Oracle University: Oracle Cloud Infrastructure.

-Deloitte: Cyber Job Simulation.

PROJECTS

-**Squid Game Fan Site:** An interactive fan site for Squid Game, featuring character cards, game visuals, and themed UI elements.

-**Location Based Restaurant Analysis:** Developed an interactive geospatial analysis tool to visualize and compare restaurant distribution by city/locality using Python, Streamlit, and Folium.

-**Check Other Projects Here:** [GitHub](#)

LANGUAGES: English , Hindi, Marathi.