

# OJAS KITTUR

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**Portfolio** | **GitHub** | **Linkedin**

## EDUCATION

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### VIT UNIVERSITY

Computer Science with specialization in Data Science Bachelor of Technology

CGPA: 8.09

Vellore, Tamil Nadu

2022 - 2026

### Shrishti Vidyashram

Degree in Senior Secondary Education

Percentage: 71%

Brammapuram, Tamil Nadu

2020 - 2022

## SKILLS

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Programming Languages: C++, C, Java, Python, JavaScript, R, HTML, CSS, SQL

Libraries/Frameworks: React

Tools / Platforms: GitHub, wireshark, tcpdump

## PROJECTS / OPEN-SOURCE

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### Personal Portfolio Website | [Link](#)

HTML, CSS, JavaScript

- Developed a personal portfolio website using HTML, CSS, and JavaScript to showcase skills, projects, and experiences.
- Structured content with HTML for organization and readability, while CSS provided consistent styling. Utilized JavaScript for interactivity and functionality, including smooth transitions, interactive elements, and form validations, enhancing user experience.

### Food Ordering Website | [Link](#)

HTML, CSS, JavaScript

- Played a key role in building a food ordering website as part of a team effort, blending HTML, CSS, and JavaScript to create a strong foundation for the front-end.
- Made the website interactive with JavaScript, adding features like checking for errors in forms, resulting in a user-friendly experience for both businesses and customers.

### NPTEL Practice website | [Link](#)

HTML, CSS, JavaScript

- Developed NPTEL Practice, a platform aimed at aiding students in their preparation for NPTEL exams.
- Curated a collection of practice quizzes covering various subjects to assist learners in comprehensively studying for exams.
- Designed an intuitive and user-friendly interface to provide a comfortable online learning environment.
- Planned expansion by adding additional courses and quizzes to cater to a wider range of subjects and topics.

### Question paper Repository | [Link](#)

HTML, CSS, Django

- Contributed to the creation of a straightforward question paper sharing platform using Django, HTML, and CSS as part of a collaborative team effort.
- Prioritized simplicity in the platform's design and functionality, allowing users to easily upload papers by providing necessary details like slot and subject, while also facilitating effortless navigation for downloading papers, ensuring a streamlined experience without unnecessary complexities.

## CERTIFICATIONS

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- R Programming - **Coursera**
- Google Cybersecurity Professional Certificate - **Coursera**