

# VATSAL SEJPAL

FULL STACK DEVELOPER

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## About Me

I am well-versed in the field of Full Stack Web Development. I have developed over several dynamic and responsive web applications that function with both front-end and back-end technologies such as React.js, Next.js, MERN stack, PHP, and MySQL.

## Education

2022	2024	2024 - 2028
New Era School	New Era School	VVP Engineering College
S.S.C.	H.S.C.	Bachelor of Engineering

## Projects

### Yet To Do

Yet to Do is a task management application designed to help individuals and teams streamline their workflows by categorizing, prioritizing, and tracking tasks in a dynamic, user-friendly interface.

The app allows users to efficiently manage their to-do lists, set deadlines, assign priorities, and track their progress to ensure that tasks are completed on time.

**Technology Stack:** Next JS, Express JS, MongoDB

### OSMS

OSMS (Online Service Management System) is a comprehensive web-based platform designed for businesses providing services related to electronics repair and maintenance.

The system enables users to request service, track the status of their devices, and manage various aspects of the service process—from booking to completion. It simplifies the workflow for both customers and service technicians, ensuring smooth operations and timely service delivery.

**Technology Stack:** PHP, MySQL, HTML/CSS, JavaScript

## Next Cart

Next Cart is a modern, scalable, and feature-rich e-commerce website built using Django, designed to provide a seamless online shopping experience. The platform serves as a one-stop destination for users to browse, search, and purchase products across various categories, all with a simple and intuitive interface.

With a focus on performance, security, and user experience, Next Cart offers everything from product browsing and wish list management to order processing and payment integration.

**Technology Stack:** Django, MySQL, HTML/CSS, JavaScript, Bootstrap

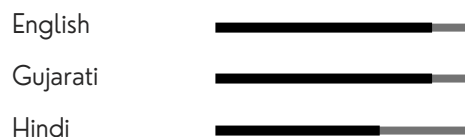
## Exoplanets

The Exoplanets Web Platform is an interactive and visually engaging web application that stores, organizes, and presents detailed information about exoplanets discovered beyond our solar system. Built using React.js and Firebase, this platform serves as a comprehensive resource for astronomers, researchers, and space enthusiasts to explore data on exoplanets, their host stars, and related celestial phenomena.

**Technology Stack:** HTML/CSS, React JS, Firebase

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## Language



## Expertise

- HTML/CSS
- JavaScript
- MERN
- Next JS
- Django
- PHP
- MYSQL