

Jatin Sharma

Frontend Developer

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GITHUB | PORTFOLIO | LINKEDIN | LEETCODE

EDUCATION

MAHESHWARI VIDHYA PEETH

COMMERCE - HIGHER SECONDARY EDUCATION

CGPA: 8.

July 2018 - May 2019

Surat, Gujarat

AJEENKYA D.Y PATIL UNIVERSITY

FULLSTACK DEVELOPMENT - MASTERS IN COMPUTER APPLICATION

CGPA: 8.2

July 2022 - Present

Pune, Maharashtra

VEER NARMAD SOUTH GUJARAT UNIVERSITY

BACHELORS OF COMPUTER APPLICATION

CGPA: 8.4

July 2019 - May 2022

Surat, Gujarat

EXPERIENCE

CELEBAL TECHNOLOGIES | REACT.JS DEVELOPER Pune, Maharashtra | 27 May 2023 – 10 August 2023

- APPLE REMINDER - Inspired Todo App : Designed and developed a fully functional Todo list application that emulates the user interface and functionality of Apple Reminder. The application allows users to create, update and delete tasks, while also providing the flexibility to customize task colors and titles.
- Blogging Website: Designed & developed an application that allowed users to register, log in, and engage with a dynamic blog platform.

Key Features: User Registration and Login, Dynamic Blog Dashboard where users can view all existing blogs, like or dislike them and User has power to create their own blog and has freedom to edit or delete their own blog that grants them complete control over their content.

SKILLS

PROGRAMMING LANGUAGES

HTML, CSS, JavaScript, PHP, Java, Python

LIBRARIES/Frameworks

Bootstrap, Tailwind, React.js

TOOLS / PLATFORMS

Visual studio Code, IntelliJ Idea, Git, GitHub, npm (node package manger), Netlify, Figma, Chrome DevTools.

DATABASES

MySQL, MongoDB

PROJECTS / OPEN-SOURCE

PERSONAL PORTFOLIO | LINK

HTML, CSS, JavaScript.

- My portfolio project is a visually **space-themed** web application with 3 distinct pages - About, Portfolio and Contact.
- * In Home page, I have created an astronaut using pure HTML and CSS and the background gives the vibe of the space with plenty of stars in it.
- * Portfolio page showcases all my projects in an neat manner and you can deep dive in any particular project.
- * About Page, tells about me and at last there is a contact Page , all the details filled there comes in the form of mail to me.
- * Tools Used in developing my portfolio are **Git** for tracking the changes, **Visual studio** as the code editor, **Github** for storing the project on remote server, **Netlify** for easy deployment of My Portfolio project.

CAR-RENTAL APPLICATION | [LINK](#)

HTML, CSS, JavaScript, MYSQL and PHP.

The application contain 3 types of users: *Visitors*, *Customers* and *Car Rental Agency* .

* **Features are :**

- * Login/Signup Authentication
- * A Car rental agency once logged in, then only its able to add details of new cars available for rental.
- * Both the visitor and the customer can see all the rental cars but to book the car they have to login their account and enter the specific number of days to book the car.
- * Customer can also check whether the car is booked or not by going on their '**Vehicles Booked**' section
- * Once the car is booked by someone, That car won't be available to other customers.

APNACOLLEGE E-LEARNING SYSTEM: | [LINK](#)

HTML, CSS, JavaScript, MYSQL and PHP.

- Creator & Designed an fully working E-learning Application for my Final year project of BCA. I have integrated the Razorpay payment gateway that helped me in getting **8 + CGPA** in my final year.
- **Key Features** : User Login Authentication Feature is there. Admin can view, create and delete courses and add lessons to the courses. Students can only watch the courses after purchasing it.

BLOGGING APPLICATION | [LINK](#)

HTML, CSS, JavaScript, and React.js.

- **BlogExpress** is an engaging and fully-featured blogging platform that I conceptualized and built while interning. This dynamic website provides a user-friendly environment for registration, login, and active participation within a thriving blogging community.
- **Features** : User Registration and Authentication: Offering secure access to registered users.
Dynamic Blog Dashboard: A lively and interactive hub for bloggers.
Blog Engagement: Users can express their preferences by liking or disliking blogs.
Empowering User Blogs: Individuals can create, edit, or remove their own blogs, ensuring complete control over their content.

PHOTO-STUDIO | [LINK](#)

HTML, CSS, JavaScript, React.js, Express.js, Node.js & MongoDB (MERN Stack).

- *Currently in development phase.*
- Done with the Frontend work for both the client/user and the admin side.
- The website will showcase the best clicks of the studio with variety of photoshoots like portraits, Travels, Fashion shoot, etc.
- User can see those photos and book the studio, plus he can see the news/videos/blogs related to the studio and can hire the photographer.

JOB PORTAL WEBSITE | [LINK](#)

HTML, CSS, JavaScript, React.js, Node.js & MongoDB.

- **Job Forma** is a web application to facilitate job applications.
- Users verify their identity with a **one-time password (OTP)** sent to their email. Once verified, they provide personal and professional details, which are securely stored in MongoDB. Employers can access this data for hiring. The application prevents reapplications and ensures a smooth, secure user experience.
- * Using **Versel** to deploy my backend online and **Netlify** for deploying my frontend.

CERTIFICATIONS

- HTML & CSS - **INFOSYS**
- Python completion course - **INFOSYS**
- Complete Javascript course 2023 (68+ hours) by Jonas Schmedtmann - Udemy.