Name : Kamble Sushil Shiladhar

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CARRIER OBJECTIVE :

  Aspiring Full Stack Developer with strong foundations in Python, Django REST Framework, and React seeking an entry-level role to build scalable web applications and contribute to real-world product development.

EDUCATION DETAILS :

DEGREE	COLLEGE	YEAR	PERCENTAGE
BSC-CS	Maharshi Dayanand College Of Arts Science & Commerce (Parel)	2021	7.45 CGPA
HSC	Maharshi Dayanand College Of Arts Science & Commerce (Parel)	2018	50%
SCC	S.k.Pantwalavalkar Vidyalaya (Kurla)	2016	83.20%

PYTHON CERTIFICATION :

I Have Completed Full Stack Python Development Course From Quality Software Technologies Thane.

Programming Languages:-

- **Javascript**
- **Python**

Framework & Libraries:-

- **React(Frontend)**
- **Django (Backend)**

OTHER TECHNICAL SKILLS :

- HTML
- CSS
- Bootstrap
- SQL
- Git-Hub

GITHUB :- https://github.com/Sushilk7738

PROJECTS :

Project Name :-   1)Shoppers Ecommerce Website.   2)ToDo App.

Project Link :-

     1) https://shoppers-ecommerce-frontend.onrender.com/

     2) https://taskme-app.netlify.app/

Project Description : -

1) Shoppers Ecommerce Project :-

• Built a full-stack e-commerce web application using Django REST Framework and React with a production-deployed backend and live PostgreSQL database on Render.

• Implemented JWT-based authentication, product catalog, cart management, and secure checkout flow with razorpay payment gateway integration.

• Developed a complete order lifecycle system including order creation, tracking, invoice PDF generation, and automated email confirmations.

• Integrated cloudinary image hosting and designed a responsive UI for optimized product browsing and smooth user experience.

How we can use it :-

• User authenticate via JWT ,after which React maintains protected routes and user state.

• Products are fetched from Django REST APIs and displayed dynamically on the frontend.

• Users can add items to cart , proceed to checkout and order is created on the backend .

• Razorpay payment gateway is integrated , with backend payment verification and order status update

• After successful payment , invoice is generated and emailed and order, payment details appear in the user My order.

SYNTAX -

i. Authentication & Secure Access

• The journey begins with JWT-based authentication and Google OAuth login.

• User Authentication: Users register and log in to securely access cart, checkout, and order features.

• Protected Routes: React ensures only authenticated users can access personalized dashboards and checkout pages.

ii. Dynamic Product Discovery (Product Feed)

Once authenticated, users land on the product listing page.

• API Integration: Products are fetched from Django REST APIs and rendered dynamically on the frontend.

• Categorization: Users can browse products by category and view detailed product information.

iii. Cart Management & Order Creation

• To support the shopping workflow, a cart and order system is implemented.

• Cart Operations: Users can add, update, and remove products from the cart.

• Order Processing: On checkout, the backend creates an order with user, item, and pricing details.

iv. Payment Processing & Verification

• A secure payment workflow is integrated using Razorpay.

• Payment Gateway: Razorpay is used to initiate online transactions from the frontend.

• Backend Verification: Payment signatures are verified server-side and order status is updated accordingly.

v. Invoice Generation & User Dashboard

• After successful payment, post-order actions are triggered.

• Invoice & Email: An invoice PDF is generated and sent to the user via email.

• User Dashboard: Users can view order history, payment details, and order status in their dashboard.

vi. Deployment & Hosting

• The application is deployed as a production-ready system.

• Backend Hosting: Django REST backend is hosted on Render with a live PostgreSQL database.

• Media Handling: Product images are managed using Cloudinary for scalable media delivery.

2) ToDo App

• Developed a Task management web application using HTML, tailwindcss and Javascript to streamline daily productivity.

• Implemented Django Authentication to ensure secure user registration , login and logout functionality

• Engineered a RESTful CRUD system allowing user to create , view , update and delete tasks.

• Designed a dynamic dashboard featuring two-column-categorization system "for Tasks in Queue" and "Completed Tasks" .

• Integrated a state-reversal feature that enables users to toggle task status between pending and completed seamlessly.

• Built a responsive user interface using HTML and CSS featuring toast notifications.

ACHIEVEMENT & AWARDS

➢ Digital Marketing course from Maharshi Dayanand College of Arts, Science, Commerce in December 2019.

PERSONAL INFORMATION

Name	**Sushil Shiladhar Kamble**
Date of Birth	**09-JAN-2001**
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Email-Id	**sushilkamble7738@gmail.com**
Present Address	**Mumbra devi colony Prashant nagar Prashant bldg** **Room no 403 diva east-400612**

Declaration

I hereby declare that all the information furnished above is true and correct to the best of any knowledge and belief.

(Sushil Shiladhar Kamble)

Place :   **Yours Sincerely,**

Date :   **Sushil Kamble**