

# SIDDHESH DALVI

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## ACADEMIC PROJECTS

### Gym Management System

Apr 2024 – Jun 2024

Html, CSS, Javascript, Bootstrap, Python, Django, mySQL, (Payment and email integration)

#### Member Features:

- Account Management: Members sign up and log in after receiving account approval from the admin.
- Dashboard: Members have access to a user-friendly dashboard displaying their fee details, trainer name, and shift information.
- Trainer and Package Information: Members can view all trainers and packages (plans) available in the gym.
- Attendance Tracking: Members can view only their own attendance records, sorted by date.

#### Trainer Features:

- Account Management: Trainers apply for a job and log in after receiving account approval from the admin.
- Dashboard: Trainers have access to a dashboard displaying the attendance of all members and other relevant statistics.
- Member Information: Trainers can view all registered members and their assigned members for training.
- Attendance Management: Trainers can take and view the attendance of any registered member.

#### Admin Features:

- Trainer Management: Admins can view, add, update, and delete trainers. They can also approve or reject trainer applications by providing salary and shift details.
- Member Management: Admins can view, add, update, and delete members. They can approve or reject member sign-ups.
- Attendance Management: Admins can take and view the attendance of any registered member.
- Package and Equipment Management: Admins have full control to add, view, delete, and update equipment and packages.

### Ekart e-commerce

Jan 2024 – Mar 2024

Html, CSS, Javascript, Bootstrap, Python, Django, (Payment and email integration)

#### User Features:

- Account Management: Users can sign up and log in to their accounts.
- Product Browsing: Users can browse and search for products available on the platform.
- Shopping Cart: Add Items: Users can add items to their cart. Update Items: Users can update item quantities in their cart. Delete Items: Users can remove items from their cart.
- Order Creation: Users can create orders from the items in their cart.

#### Admin Features:

- Dashboard: Admins have access to a comprehensive dashboard showing total users, orders, products, and other key metrics.
- Product Management: Admins can: Add Products: Enter new products into the system. Update Products: Modify product details such as price, description, and availability. Delete Products: Remove products from the platform.
- User Management: Admins can view, add, update, and delete user accounts.
- Order Management: Admins can view and manage all orders.

## SKILLS

**Front-end** HTML, CSS, JavaScript, Bootstrap  
**Cloud** AWS  
**Back-end** Python, Django, Rest framework, Rest Api  
**Database** mySQL, mongoDB (noSQL)

**Deployment** Pytest, Docker, PythonAnywhere  
**Tools** chat-GPT, VS Code, JIRA, GIT, Github, Postman Api

## EDUCATION

### Mumbai University

Master of Science in Information Technology  
Bachelor of Science in Information Technology

June 2018 - Sept 2023

Aggregate 8.23 CGPA

Aggregate 8.75 CGPA

### Certifications

Jan 2024 - Jul 2024

- IT VEDANT - Full stack web development with AWS
- IBM - Python for web development
- AWS - Cloud Practioner (Pursuing)