

# Jayesh Rajendra Kalkate

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## Profile

Computer Engineering student with full-stack web development experience. Proficient in HTML, CSS, JavaScript, Python, SQL, and Django. Built Lavkush Furniture (e-commerce) and VIndia (vehicle info portal). Familiar with Agile, Git, CI/CD, and RESTful APIs. Skilled in creating responsive, user-friendly applications.

## Skills

### Web Development

- Frontend: HTML, CSS, JavaScript
- Responsive Design: Media Queries, Flexbox, Grid
- UI/UX Styling: Bootstrap, Custom CSS
- Website Deployment: Render, Netlify, GitHub Pages

### Backend Development

- Python (Intermediate)
- Django: Authentication, Models, Views, Templates, Admin
- RESTful APIs: Django REST Framework (Basic)
- Version Control: Git, GitHub

### Database Management

- SQL, MySQL, SQLite
- CRUD Operations, Data Modeling
- Django ORM Integration

### Frameworks & Libraries

Django Bootstrap

### Tools & Utilities

- Visual Studio Code (VS Code), GitHub, Render, Netlify
- JSON for Data Structuring
- Environment Variable Management: python-decouple
- Debugging, Code Optimization, Static and Media File Handling

### Cloud & DevOps Basics

- Deployment Platforms: Render, Netlify
- Cloud Platforms: Basic AWS
- CI/CD (Basic understanding)

## Professional Experience

### Independent Full Stack Projects

- Developed and deployed real-world web applications to enhance full-stack development capabilities.
- Emphasized responsive design, clean UI/UX, practical use cases, and version control using Git.

## Education

### B.Tech in Computer Engineering, Godavari College of Engineering, Jalgaon

2022 – 2026 | Jalgaon, India

- Affiliated with Dr. Babasaheb Ambedkar Technological University, Lonere

## Projects

### Lavkush Furniture, E-commerce Furniture Website 📄

02/2025 – 05/2025

- Built a responsive full-stack e-commerce site using Django and Bootstrap with dynamic product filtering.
- Implemented user authentication, profile management, wishlist, and an admin dashboard.
- Integrated Cloudinary for image hosting, deployed on Render, used GitHub for source control.
- Applied RESTful APIs for product and user operations.

### VIndia, Vehicles Of India 📄

08/2024 – 12/2024

- Developed a static, responsive website providing details on Indian vehicles.
- Included search functionality, filters by brand/type, and comparison features via JavaScript.
- Used JSON for structured data management; hosted on Netlify.

## Certificates

- Complete List of Certifications:

## ✓ Languages

- English | Hindi | Marathi