

# Jayesh Vegda

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## TECHNICAL SKILLS

**Languages:** Java, Python, C++, SQL, HTML/CSS, JavaScript, TypeScript

**Frameworks & Libraries:** Django, Flask, React, Node.js, Express, Laravel, Bootstrap

**Tools & Platforms:** Git, Docker, Azure, VS Code, MongoDB, MySQL, Linux

**Concepts:** Data Structures, Algorithms, REST APIs, OOP

## EDUCATION

### Parul University

*Master of Computer Application (Specialization in Full Stack Web Development)*

Vadodara, Gujarat

June 2023 – May 2025

### Saurashtra University

*Bachelor of Computer Application*

Jamnagar, Gujarat

June 2021 – May 2023

## EXPERIENCE

### AccioJob

*Software Development Trainee*

Vadodara, Gujarat

Oct 2024 – March 2025

- Intensive training in Data Structures, Algorithms, and Full-Stack Development
- Solved 350+ coding problems on AccioJob platform with top 10 ranking in coding contests
- Developed multiple full-stack projects using modern web technologies
- Collaborated in team environments to build scalable applications following best practices

## PROJECTS

### CoSearch 🔗 - Customizable Search Engine | *React, Node.js, MongoDB, Express*

June 2025 – July 2025

- Developed a personalized search engine allowing users to organize favorite search sites across custom categories
- Implemented user authentication, category management, and real-time updates using MERN stack
- Integrated Cloudinary for image uploads and deployed using Docker with CI/CD pipeline
- Designed responsive UI with Mantine UI components ensuring cross-browser compatibility

### GeeksForGeeks API 🔗 - RESTful Data Service | *Flask, Python, REST API*

March 2025 – April 2025

- Built REST API to fetch user profiles, problem solving statistics, and contest data from GeeksForGeeks
- Implemented web scraping with BeautifulSoup and rate limiting for sustainable data fetching
- Deployed on Vercel with comprehensive API documentation and error handling
- Featured modular architecture supporting easy extension for additional data endpoints

### Apna Food 🔗 - Food Ordering System | *PHP, MySQL, HTML, CSS, Bootstrap*

July 2022 – November 2022

- Developed full-stack food ordering platform with menu browsing, cart management, and order tracking
- Designed responsive user interface using Bootstrap and custom CSS for optimal mobile experience
- Implemented secure user authentication and session management with PHP and MySQL
- Optimized database queries and improved order processing efficiency by 30%

## ACHIEVEMENTS

- Top 10 performer in AccioJob coding contests among 100+ participants
- 350+ problems solved across LeetCode and AccioJob platforms
- Developed browser extensions (LeetMask, Bypass City) and Flow Launcher plugins with 100+ active users
- Active open-source contributor with 10+ repositories and community engagement
- 3rd Rank in University-level Chess Tournament among 50+ participants
- Technical Team Lead for college fest organizing committee (2023)

## CERTIFICATIONS

- Foundations of Cybersecurity - Google (Coursera) 🔗
- Programming with JavaScript - Meta (Coursera) 🔗
- Web Application Technologies and Django - University of Michigan (Coursera) 🔗