

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 <i>Master of Computer Application (Specialization in Full Stack Web Development)</i>	Vadodara, Gujarat June 2023 – May 2025
Saurashtra University <i>Bachelor of Computer Application</i>	Jamnagar, Gujarat June 2021 – May 2023

EXPERIENCE

AccioJob <i>Software Development Trainee</i> <ul style="list-style-type: none">Intensive training in Data Structures, Algorithms, and Full-Stack DevelopmentSolved 350+ coding problems on AccioJob platform with top 10 ranking in coding contestsDeveloped multiple full-stack projects using modern web technologiesCollaborated in team environments to build scalable applications following best practices	Vadodara, Gujarat Oct 2024 – March 2025
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PROJECTS

CoSearch 🔗 - Customizable Search Engine <i>React, Node.js, MongoDB, Express</i> <ul style="list-style-type: none">Developed a personalized search engine allowing users to organize favorite search sites across custom categoriesImplemented user authentication, category management, and real-time updates using MERN stackIntegrated Cloudinary for image uploads and deployed using Docker with CI/CD pipelineDesigned responsive UI with Mantine UI components ensuring cross-browser compatibility	June 2025 – July 2025
GeeksForGeeks API 🔗 - RESTful Data Service <i>Flask, Python, REST API</i> <ul style="list-style-type: none">Built REST API to fetch user profiles, problem solving statistics, and contest data from GeeksForGeeksImplemented web scraping with BeautifulSoup and rate limiting for sustainable data fetchingDeployed on Vercel with comprehensive API documentation and error handlingFeatured modular architecture supporting easy extension for additional data endpoints	March 2025 – April 2025
Apna Food 🔗 - Food Ordering System <i>PHP, MySQL, HTML, CSS, Bootstrap</i> <ul style="list-style-type: none">Developed full-stack food ordering platform with menu browsing, cart management, and order trackingDesigned responsive user interface using Bootstrap and custom CSS for optimal mobile experienceImplemented secure user authentication and session management with PHP and MySQLOptimized database queries and improved order processing efficiency by 30%	July 2022 – November 2022

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) 🔗