Jayesh Vegda

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TECHNICAL SKILLS

Languages: Java, Python, JavaScript, TypeScript, C++, SQL, HTML/CSS, PHP
Frameworks: React, Node.js, Express, Django, Flask, Bootstrap, Laravel
Developer Tools: MySQL, Git, Docker, VS Code, Linux, Azure, Vercel
Additional: Data Structures, Algorithms, REST APIs, OOP, Agile/Scrum, DevOps

EDUCATION

Saurashtra University	June 2021 – May 2023
Bachelor in Computer Application	*Gujarat, IN*
Parul University	June 2023 – May 2025
Master in Computer Application with specialization in Full Stack Web Developers	*Gujarat, IN*

EXPERIENCE

Software Development Trainee ↗	Oct 2024 – March 2025
AccioJob	*Gujarat, IN*

- Intensive training in Data Structures, Algorithms, and Full-Stack Development with focus on scalable application.
- Achieved top 10 ranking by solving 350+ coding problems on AccioJob's competitive programming platform.
- Engineered multiple full-stack projects using React, Node.js, and MongoDB following industry best practices.
- Collaborated in Agile team environments to deliver robust applications with 95% code coverage in testing.

PROJECTS

CoSearch ↗ | *React, Node.js, MongoDB, Mantine UI, Express*   June 2025 –July 2025
- Built a customizable search engine allowing users to organize favorite search sites across custom categories.
- Developed full-stack architecture using React with Mantine UI for frontend and Node.js/Express for backend.
- Implemented user authentication, category management, and site organization with real-time updates.
- Integrated Cloudinary for image uploads and deployed using Docker with proper CI/CD practices.

GeeksForGeeks API ↗ | *Flask, REST API, Web Scraping, Python, BeautifulSoup*   March 2025 – April 2025
- Designed REST API to fetch user profiles and problem-solving statistics from GeeksForGeeks using Flask.
- Implemented web scraping with BeautifulSoup to fetch live data directly from GeeksForGeeks.
- Built modular microservices architecture supporting easy extension for additional endpoints.

Apna Food ↗ | *Html5, Css, Bootstrap, Php, MySql*   July 2022 – November 2022
- Developed a Food Ordering System that allows users to browse menus, place orders, and track their purchases.
- Designed and implemented a responsive user interface using HTML, CSS, and Bootstrap.
- Built the backend using PHP and MySQL for data management and order processing.
- Improved user experience with an intuitive design and efficient order handling.

ACHIEVEMENTS

- Top 10 performer in AccioJob coding contests among 100+ participants.
- 350+ problems solved across LeetCode and AccioJob platforms with focus on algorithms and data structures
- Developed 5+ Flow Launcher plugins serving 100+ users with productivity tools and 4.5-star ratings
- Developed Chrome extensions (LeetSimplify, Bypass City) enhancing developer workflows and browsing experience
- Maintained 8+ open-source projects with consistent updates, documentation, and community engagement

CERTIFICATIONS

- Foundations of Cybersecurity - Google (Coursera) ↗
- Programming with JavaScript - Meta (Coursera) ↗
- Web Application Technologies and Django - Univ. of Michigan (Coursera) ↗