

# YASH PANDIT

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## ABOUT

I write backend and full-stack applications. My work focuses on building APIs, setting up databases, and making sure data flows correctly between systems. I'm building professional experience through real projects.

## TECHNICAL SKILLS

|           |                                                       |
|-----------|-------------------------------------------------------|
| Languages | JavaScript, HTML, CSS, SQL                            |
| Frontend  | React.js, Next.js, Tailwind CSS                       |
| Backend   | Node.js, Express.js, REST APIs                        |
| Database  | PostgreSQL (NeonPostgres), Prisma ORM, H2             |
| Testing   | Manual Testing, API Testing (Postman, Thunder Client) |
| Tools     | Git, VS Code, Browser DevTools                        |
| Learning  | Kafka, AWS (EC2, S3, RDS), System Design              |

## PROJECTS

|                                                                                                                                                                              |                                        |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------|
| VetFinder                                                                                                                                                                    | React, Node.js, Express, NeonPostgres  |
| Location-based app to find nearby veterinarians for animals. No login required. Uses geolocation API to display veterinary services with contact information and directions. |                                        |
| OneMeal                                                                                                                                                                      | Node.js, Express, NeonPostgres         |
| Web platform that organizes stray animal feeding schedules and volunteers. Includes role-based access, schedule management, and volunteer coordination.                      |                                        |
| TaskVerse                                                                                                                                                                    | Next.js, Express, NeonPostgres, Prisma |
| Task tracker focused on data structure and consistency. Built with server-side rendering and type-safe database access.                                                      |                                        |

## CERTIFICATIONS

|                                                                             |        |
|-----------------------------------------------------------------------------|--------|
| J.P. Morgan - Software Engineering Job Simulation                           | Forage |
| REST APIs, message streaming with Kafka, microservice transaction handling. |        |
| Wells Fargo - Software Engineering Job Simulation                           | Forage |
| Relational data models and database transaction optimization.               |        |
| AWS - Solutions Architecture Job Simulation                                 | Forage |
| Scalable hosting structures, cost efficiency, and deployment design.        |        |
| Deloitte - Cybersecurity Job Simulation                                     | Forage |
| Vulnerability checks and secure development practices.                      |        |
| Cisco - Networking Fundamentals                                             |        |
| IP basics, routing, and network setup.                                      |        |
| Cisco - Ethical Hacking Introduction                                        |        |
| Penetration testing fundamentals and security awareness.                    |        |

## EDUCATION

|                                                                            |                                    |
|----------------------------------------------------------------------------|------------------------------------|
| Bachelor of Computer Applications (BCA)                                    | 2022 - 2025                        |
| Savitribai Phule Pune University                                           | CGPA: 7.62 / 10.0 (Final Grade: A) |
| Coursework: Programming, databases, web development, software engineering. |                                    |

## WORK APPROACH

I learn by building real projects. I use modern development tools to work efficiently and understand how systems work. I can read and modify code, structure databases, and test applications manually. I'm still building my professional experience and approach every project as a chance to learn.