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Israel Prabhudas Mahida

Senior Full-Stack Developer

Professional Summary

Software Developer with hands-on experience in building full-stack applications, combining strong UI/UX intuition with a focus on clean, optimized backend architecture. Quick to grasp new technologies with a problem-solving mindset and a track record of delivering efficient, scalable solutions.

Work Experience

Oct 2023 – **Senior Full-Stack Developer**, *ToDoIT*, Gandhidham, Gujarat

- Present
 - Optimized and enhanced core backend APIs, improving system performance by 50–60% in booking and transaction workflows.
 - Contributed to a real-time availability and allocation system, handling complex business logic to ensure accurate booking operations.
 - Worked on full-stack development using Vue.js, React, Django, and Laravel, ensuring seamless integration across systems.
 - Refactored backend logic and optimized database interactions to improve system efficiency and scalability.
 - Implemented real-time frontend updates using Vue.js (Pinia), eliminating page reloads and improving user experience.
 - Assisted in designing and implementing automated test cases, reducing production issues and improving code quality.
 - Developed custom CLI commands and database seeders to streamline development workflows and deployments.
 - Collaborated with clients to gather requirements, resolve issues, and deliver production-ready features.

Apr 2023 – **Junior Full-Stack Developer**, *Innovative Software Development*, Adipur, Gujarat

- Oct 2023
 - Developed and maintained web applications using PHP (CodeIgniter) and jQuery.
 - Worked on both frontend UI/UX and backend logic, ensuring functional and user-friendly solutions.
 - Assisted in database design and optimization, improving data handling and performance.
 - Collaborated with senior developers to debug, test, and enhance application performance.

Projects

- 2024 **Digital Invitation Platform**, *invite.website*, *Vue.js (Nuxt 2)*, *Django*, *Razorpay*, *GitHub Actions*, *DigitalOcean*
- Built a full-stack invitation platform with SEO-optimized SSR frontend (Nuxt.js) for high performance and visibility.
 - Implemented a real-time live preview editor, secure authentication, and an admin dashboard for full system control.
 - Developed RESTful APIs (Django) and integrated Razorpay payments for seamless transactions.
 - Managed deployment, CI/CD pipelines, and custom domain configuration for client-specific invitation websites.
- 2024 **Notiva — Smart Notes Digitization**, *notiva.todoitservices.com*, *React.js*, *Django*
- Developed a note digitization platform with a responsive React frontend and Django-based REST APIs.
 - Implemented image upload and processing workflows to convert handwritten notes into digital records.
 - Built features for organizing, tracking, and retrieving notes, along with secure authentication.
 - Optimized data storage and retrieval for improved performance and usability.

Education

2018 – 2021 **Bachelor of Computer Applications (BCA)**, *D.N.V. International Academy*,
CGPA: 7.2

Technical Skills

Languages Python, PHP, JavaScript (ES6+)

Frontend HTML5, CSS3, Vue.js (Nuxt.js), React.js

Backend Django, Laravel, Flask, REST API Development

Databases MySQL, PostgreSQL

State Mgmt Pinia

DevOps Docker (containerization, Docker Compose), DigitalOcean, GitHub Actions (CI/CD), Nginx, Domain & SSL Configuration

Tools Git, GitHub, Postman, VS Code, Cursor, DBeaver, MySQL Workbench, Redis Insight

OS Linux (Ubuntu), Windows, macOS

Other Redis (caching), API Optimization, Real-time Data Handling