

Valand Darshan

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🌐 **Portfolio:** <https://darshanvaland.github.io/portfolio/>

🔗 **GitHub:** <https://github.com/darshanvaland>

🔗 **LinkedIn:** <https://www.linkedin.com/in/valand-darshan-672823259/>

Professional Summary

A dedicated Software Engineer with a strong passion for technology and continuous learning. Experienced in developing robust web applications using Python, Django, Flask, PHP, and Laravel. Committed to delivering high-quality solutions and continuously enhancing technical skills.

Technical Skills

Languages & Frameworks: Python, Django, Flask, PHP, Laravel

Web Technologies: HTML, CSS, JavaScript, Bootstrap

Databases: MySQL

Tools & Platforms: Git, GitHub

Others: Data Structures, Excel, MS Word

Professional Experience

- SoftWare Developer | Intelliworkz Business Solutions Pvt. Ltd.

July 2025 – Present

- Currently working on web applications, APIs, and admin panels, focusing on developing robust and scalable solutions.
 - Responsible for designing in Back-end, implementing, and maintaining features that enhance user experience and streamline backend operations.
- SoftWare Developer | Absolute Web

Nov 2024 – July 2025

- Developed and maintained e-commerce platforms with features like cart, checkout, wishlist, and detailed product pages.
 - Implemented backend functionalities including POS systems, stock management, email notifications, barcode generation, invoicing, vouchers, and comprehensive reporting modules.
- Jr. PHP Developer | Cyblance Technologies Pvt. Ltd.

May 2023 – Dec 2023

- Initially joined as a PHP Developer but primarily worked on Python projects using Django and Flask frameworks And Laravel.
- Built APIs, handled form processing, and developed custom modules for various applications.
- Python Developer Intern | BrainyBeam Technologies Pvt. Ltd.

Jun 2022 – Jan 2023

- Gained hands-on experience in developing web applications using Python, Django, and Flask.
- Collaborated with senior developers to design and implement new features.
- PHP Developer Intern | Oneway Akshar Technology LLP

Jun 2021 – May 2022

- Assisted in developing web-based solutions and contributed to both front-end and back-end development tasks.

Education

Bachelor of Engineering – Computer Engineering
Merchant Engineering College, Gujarat Technological University
2022 – Present (Expected 2025)

Diploma in Computer Engineering
Government Polytechnic Himmatnagar, Gujarat Technological University
2019 – 2022 | SPI: 8.01

Projects

- Elegance by Monica – <https://absoluteweb services.in/elegance/>
 - Developed e-commerce functionalities including cart, checkout, wishlist, and detailed product pages.
 - Implemented backend modules for POS, stock management, email notifications, barcode generation, invoicing, vouchers, and reporting.
- Vtrack4u – <https://absoluteweb services.in/vtrack4utcpip/login>
 - Developed backend modules for authentication, CRUD operations, import functionalities, and reporting.

- Dharma Premi Parivar – <https://dharmapremipariwar.org/>
 - Worked on front-end features like cart, listing, checkout, and email notifications.
 - Developed backend modules for managing books and magazines, including CRUD operations and API integrations.
- ConstaShop – <http://constashop.ae/>
 - Integrated backend listings from APIs and implemented Tabby payment gateway.
- Hotel Management System – <https://uniqueconsultancy.in/radheshyam/prod/login>
 - Developed APIs for booking confirmations, listings, check-ins, KOT CRUD operations, and laundry management.
- Your Car Into Cash – <https://yourcarintocash.com/>
 - Backend development for sharing APIs, offer management, and role-based access control.
 - Implemented admin features like user listings, filters, and login functionalities for managers and admins.
- Dispatch System – <https://www.yourcarintocash.com/dispatch>
 - Developed admin-side listings with filters, integrated Bing Maps API for travel directions and time estimations.
 - Implemented role-based logins for super admins, admins, and managers.
 - Developed driver-side listings categorized into completed and pending transports, with allocation features.