

Rohan Parmar

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Summary

Web developer with around 2 years of experience specializing in PHP development, custom TYPO3 extension development, and TYPO3 upgrades. I have worked on enhancing the functionalities of premium products and I am passionate about creating custom TYPO3 solutions. My skills include TYPO3 CMS, PHP, Git, MySQL, DDEV, etc. Additionally, I have basic knowledge of React JS, Node JS, and Django frameworks. I am dedicated to staying current with industry trends and best practices to deliver exceptional results consistently.

Education

B.E Computer

CGPA: 8.30

Gujarat Technological University (2019 - 2023)

Professional Summary

NITSAN - TYPO3 Agency

TYPO3 Developer

September 2022 - Present

- **PHP:** Worked with PHP MVC Architecture to develop and maintain web applications.
- **TYPO3 Custom Extension Development:** Developed custom TYPO3 extensions, including Front-end Plugins, and Backend Modules, and extended TYPO3 Core functionality. Implemented business logic to enhance client website functionality.
- **TYPO3 Upgrade Projects:** Worked on TYPO3 upgrade projects, ensuring compatibility and maintaining system stability throughout the process.
- **Fluid Template Engine:** Utilized the Fluid template engine for TYPO3 to create and manage templates.
- **API Integration:** Integrated various APIs to enhance application capabilities and facilitate data exchange.
- **Premium Products:** Contributed to the development and maintenance of premium products, ensuring high quality and performance.

Digiqt Technolabs

Software Engineer

May 2022 - July 2022

- **Python Programming:** Learned Python fundamentals, and developed small-scale projects.
- **Django Framework:** Built basic web applications using Django. Learned to work with Django's ORM for simple database operations, created basic views, and designed templates.
- **API Development:** Created RESTful APIs with Django REST framework, implemented endpoints, authentication, and etc.

Technical Summary

Languages: PHP, JavaScript, Python, HTML, CSS

CMS: TYPO3

Database: MySQL

Version Control Tools: GIT, Github, Gitlab, Bitbucket

OS: Ubuntu, Mac, Windows

Interested Technologies: Laravel, React JS, Node JS, Django

Honors and Awards

- **Employee of The Month** - October 2023
- **Rising Start of The Year** - February 2024

Known Languages

- English
- Hindi
- Gujarati

Projects

Laravel - Medium Clone (<https://github.com/therohanparmar/laravel-medium-clone>)

- Built a full-featured Medium-style blog using Laravel.
- Implemented auth, email verification, and user profiles.
- Developed CRUD for posts with image upload & resize.
- Added follow/unfollow, like/unlike, and post filtering.
- Used Blade components, pagination, and layout system.
- Optimized homepage and included post publishing control.

Auto Hammer (<https://autohammer.de/>)

A TYPO3-based website for a Hyundai dealership offering new and used car listings, test drive requests, and service features. My work involves...

- Developed custom TYPO3 extensions for managing car inventory and dynamic content.
- Created car listing and detail pages using Fluid templates and TypoScript.
- Implemented test drive request form with validation and backend handling.
- Built an advanced filtering system for cars based on multiple attributes.
- Integrated AJAX-based pagination to enhance listing performance without full page reloads.

History TV (<https://www.history.de/>) - TYPO3 Upgrade Project

- Upgraded TYPO3 core and extensions to the latest stable version
- Refactored custom extensions and templates to ensure compatibility with new TYPO3 versions
- Resolved deprecated APIs and migrated legacy TypoScript and Fluid templates
- Performed functional and regression testing to ensure platform stability post-upgrade

Zorginschrijven NL (<https://www.zorginschrijven.nl/>)

Patient registration system for healthcare organizations in the Netherlands, with role-based access for doctors, guardians, and patients.

- Implemented a Patient Registration System, allowing users to register via a multi-step form, managed through sessions for seamless navigation.
- Developed Guardian Verification feature, enabling guardians to approve or disapprove their children's registration.
- Created Self-Approval Functionality for patients aged 12-16, allowing them to manage their registration.
- Integrated Email and WhatsApp notifications to keep users updated on registration status.
- Used third-party APIs for data verification, such as Document Verification and BSN Number Verification, to ensure accuracy and security.
- Developed backend dashboard for Providers and Organizations to manage profiles, customize registration questions, and manage credits.
- Added the feature to download the Application as a PDF, improving accessibility and documentation.
- Enabled Multi-language Support.

Products (<https://t3planet.de/en>)

T3 AI

Premium: <https://t3planet.de/en/t3ai-typo3-extension> | **Free:** https://extensions.typo3.org/extension/ns_t3ai

TYPO3 AI Extension to streamline content creation, management, and optimization. Designed for businesses of all sizes, this extension enhances workflow efficiency and smart automation with minimal effort.

Helpdesk

Premium: <https://t3planet.de/en/typo3-helpdesk-extension> | **Free:** https://extensions.typo3.org/extension/ns_helpdesk

Built an all-in-one TYPO3 Help Desk & Support Ticket Extension with a dedicated dashboard, ticketing system, email notifications, file uploads, and custom field support. Seamlessly integrates with TYPO3 to give full control over customer support operations.