Sajjad Abdollahi

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SUMMARY

My name is Sajjad Abdollahi from Iran , a developer with an experience of building applications in agile environments, such as Scrum. My experience involves building scalable server side web apps using frameworks like Laravel .

- More Than 10 Years of Experience in Software & Web Development
- o Architected and developed back-end and front-end for Online Shops.
- o Acted as lead developer managing a team to write enterprise grade PHP Laravel code.
- Designed architecture of more than 12 high end applications.

EXPERIENCE

• Faico Mazandaran, Iran
Laravel Developer May 2019 - Present

Laravel and Livewire are great pair for designing the architecture of the website that fully qualified for ajax behaviour and REST APIs

- o developing well-organized, maintainable, object-oriented, unit-tested code
- o developing highly scalable and composable RESTful APIs
- o MVC Architecture: use models and controllers to handle the logics of the whole system
- Maintenance of existing infrastructure

Technologies

- o Artisan: use php artisan utility command to migrate database tables
- Sanctum: Authentication and authorization standards such as Sanctum, OAuth
- Tailwindcss: create beautiful user interface
- Composer: using composer to install third party packages
- **Notifications**: Service for sending email, push and in-app notifications. Involved in features such as delivery time optimization, tracking, queuing and testing.
- **Eloquent**: make models to have more readable and maintainable code and boost the performance and scale the application easier .

Achievements

- o **In App Billing**: Implementing money payments for the application
- Authentication: send sms to verfiy that the registration request is for right person
- Clean Code written

• Maghzafzar Mazandaran, Iran
PHP Developer Apr 2016 - Feb 2019

a System for organizing your interactions with your loved ones. a CRM for your friends, family and customers

- Add and manage contacts and Define relationships between them
- o Upload documents and photos and add notes for a contact

Technologies

- o Blade for template engine
- Validating request sanitize and trim data to secure the server-side and database transactions and improve the security of the requests by 80%
- Developed RESTful API for mobile applications and web applications using Laravel
- o use job and queue and schedule them to serve the light and fast server response
- **Dev Environment**: Developement environment based on docker, standardized and require the PHP and Laravel dependencies, manage the core libraries that are shared by others.
- Laravel Testing: write unit and functional tests, we make sure that page response status codes are correct and each component is visible in their belong pages.
- Database Seeding: with factories and seeding database it is easier to layout your website with ready to serve json data from server to your front-end and icrease the speed of coding by 30%
- Livewire: add items to your cart without reloading the web page, sync every action you do on the front side with back-end of the same component on the server, it makes every user interaction more joyful to the customer and also reduce amount of javascript code written by 80%
- o Writing custom PHP packages

Achievements

- GIT as my version control system
- Laravel voyager to make custom admin panel for management
- Managed 500+ customer accounts with the least complaints in 2 years and with 90% customer rating in online surveys.

PROJECTS

• Nekabeauty

Web Developer
Chatbox is an online Messaging App Written in Node.Js with Express Framework works perfectly sending and recieving messages across the internet

TECHNICAL SKILLS

- · PHP, Laravel, Livewire
- · Databases , MySQL , Sqlite , Tinker
- HTML, CSS, Tailwind
- Javscript , Alpine
- · Git , Docker , Devops

EDUCATION

University Of Mazandaran
 Bachelor of Software Engineering

 Azad University of Neka Bachelor of Software Engineering Babolsar, Mazandaran, Iran 2010 – 2013

> Neka, Mazandaran, Iran 2017 – 2020

 the main project was about watchman route problem that is about the smallest routing path a watchman should go to see all the space on the room, the accuracy of my program was about 98% in different scenarios – the code is available on my github: https://github.com/sajjadabd