

Jesvin Mathew Varghese

City – Changanacherry, Kerala, India

Email – jesvin101010@gmail.com

Mobile - +91 9061033764

+91 9446619165



Senior Software Engineer

•**Developer** (10 years) • **Analyst** (10years) •**Team leader** (8.4years) •**Trainer** (2.2years) •**Project Manager** (5.years)

A versatile, analytical and hard-working IT consultant, with a practical “get the things done” approach, who always perseveres to achieve the best results. Passionate about the automation of IT processes.

Technical Skill Set

- **PHP** (10 Years)
- **Laravel** (4 Years)
- **Codeigniter** (5.6 years)
- **MySQL**(10 Years)
- **MariaDB** (5 Years)
- **MongoDB** (1 Years)
- **C-Panel WHM** (10 Years)
- **FTP**(10 Years)
- **HTML**(10 Years)
- **CSS**(10 Years)
- **Java Script**(10 Years)
- **J Query** (8 Years)
- **Bootstrap** (7 Years)
- **Angular JS**(4 Years)
- **Fundstation** (0.5 years)
- **React js** (0.8 Years)
- **Vue Js** (2 Years)
- **Vue Vuetify** (2 years)
- **JSON**(4 Years)
- **Angular**(2.7 years)
- REST API
- GraphQL
- Node JS
- Python]
- React
- GitHub
- Bitbucket

Professional Experience

Logic Labz

Project Manager

07-2011 - Present

Responsibilities:

- *Requirement analyzing and budgeting;*
- *Schedule workflow;*
- *Architecture designing and implementation;*
- *Employee management and performance analytics;*
- *Present technical solutions;*
- *Build of the approved solution;*
- *Quality control and evaluation of the deliverables;*
- *Project documentation.*
- *Developer and analyst on projects like Budget monitoring, Budget and money flows;*
- *Analyse, design, improve and maintain;*
- *Improve communication between IT and Business for a better alignment;*
- *Improve automation of existent process to support business report's needs;*

Project name: Keralaonroad

Client: *PREMIUM COMTECHS PVT.LTD*

Team size: 5

Roles: *Project Manager; Team leader; Analyst; Developer;*

Project description:

Keralaonroad is a simple, elegant web portal. It helps to buy and sell second handed and new car/bike. It displays the features, details and price of the new upcoming vehicles. Keralaonroad launched many innovative features to ensure that users get an immersive experience of the car model before visiting a dealer showroom. Its website carry rich automotive content such as expert reviews, detailed specs and prices, comparisons as well as videos and pictures of all car brands and models available in India. Another feature is user can buy/renew car and bike insurance. The exact details of the insurance and awareness can be found from here. A place where all communications would be recorded so that there would be a clear audit trail of who said what in a product as complex as insurance. A place that provided a common service layer for all consumer services and claims.

Technologies used: *PHP – Codeigniter, J-Query, Ajax, HTML5, CSS 3, Bootstrap*

Project name: S2H

Client: *Student Tech Write Pvt Ltd*

Team size: 7

Roles: *Project Manager; Team leader; Analyst; Developer;*

Project description:

SAAS based project for school management - handling attendance/homework/course materials/announcements/library/ live chat with parents/teacher/student

Technologies used: *PHP – Laravel, Angular JS, J-Query, Ajax, HTML5, CSS 3, Bootstrap*

Project name: Property Management

Client: *Saashmagna*

Team size: 4

Roles: *Project Manager; Team leader; Developer;*

Project description:

SAAS based project developed/ Implemented for a UK based company, Helps customers to find houses, rent tracking, managing requests and handling multiple properties with a single account

Technologies used: *PHP – Laravel, J-Query, Ajax, HTML5, CSS 3, Bootstrap*

Project name: Accounting Software

Client: *Al - Wasen*

Team size: 6

Roles: *Project Manager; Team leader; Developer; Analyst;*

Project description:

AL-WASSEN is a web-app, which acts as POS (point-of-sale) or POP (point-of-purchase) system. A point-of-sale transaction is what takes place between a merchant and a customer when a product or service is purchased, commonly using a point of sale system to complete the transaction. At the point of sale, the merchant calculates the amount owed by the customer, indicates that amount, may prepare an invoice for the customer, and indicates the options for the customer to make payment. In ALWASSEN, We can order larger products or quantities of products. Displays the products already on a customer's shopping list Temporary promotions or sales. Provoking impulse buys.

Technologies used: *PHP – Laravel, Vue.JS, vuetify*

Project name: *Entirebooking*

Client: *Entirebooking*

Team size: 6

Roles: *Project Manager; Team leader; Developer; Analyst;*

Project description:

Online hotel Booking and tour packages - For International/National travelers, Customers can select rooms according to availability. It also provide online tour packages

Technologies used: *PHP – Laravel, Vue.JS, vuetify*

Project name: *Energy -Broker*

Client: *Saashmagna*

Team size: 3

Roles: *Project Manager; Team leader; Developer;*

Project description:

Energy Broker is a web app, which helps to make an accurate estimate of electricity and gas. It helps to connect with the providers and users. Rate calculation is accurate. We can compare the rates and also the amount of electricity and gas. Tax calculation is also done in an efficient way. Energy Broker is developed in a simple and elegant UI. Easily users can identify rate variations. Energy Broker manages provider and user. We can manage the extra amounts such as the setting of commission rates. Plan options are added. Users can select the plans as according to their needs. Energy Broker is developed in CodeIgniter. CodeIgniter is loosely based on the popular model–view–controller (MVC) development pattern. While controller classes are a necessary part of development under CodeIgniter, models and views are optional. It is a powerful PHP framework with a very small footprint, built for developers who need a simple and elegant toolkit to create full-featured web applications.

Technologies used: *PHP – Laravel, Vue.JS, vuetify*

NIIT

09-2016 - 04-2017

Faculty & Project Developer

Responsibilities:

- *Developer and analyst on Project;*
- *Provide training;*
- *Manage Students and courses;*

Education and Language

Education:

2006 - 2009 CAS Mallappally (Mahatma Gandhi University): Bachelor degree in Computer Science Engineering

Language:

Malayalam	Native
English	writing and speaking
Hindi	Limited
Tamil	Limited
German	Beginner

References are available upon request.