

P. Yashwanth Raj
Software Developer
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SUMMARY:

- **5.3 years** of experience in the field of Web Development with **Php** and **MySQL**.
- Hands on experience on **Codeigniter** Programming.
- Current Project is audited by Client Side Engineers.
- Responsible for proper planning and creating detailed requirements and planning documents before actual coding starts on the project.
- Good verbal and written communication, with the clients and resolve issues within deadlines.
- Experience in Project Tracker like **Jira**
- Experience in Repositories like **Git** and **Bit bucket**
- Built and Deployed Docker Containers for PHP application.
- Highly capable to learn quickly new technologies and adapt to a new environment

TECHNICAL SKILLS:

Web Technologies

HTML, Css, JavaScript,
Jquery, Ajax, PHP, MySQL, POSTGRES SQL

Frameworks : Smarty, Codeigniter, Laravel, Zend
DevOps Tools : Docker, Kubernetes(Basics)
Operating System : Windows family, Mac, Linux

WORK EXPERIENCE:

- Working as Software Developer with **IBing Software Solutions Pvt Ltd Hyderabad** from Oct 2014 to Mar 25th 2016.
- Working as Software Developer with **Vmax E Solutions India Pvt Ltd Hyderabad** from Mar 28th 2016 to June 21st 2019.
- Working as Software Developer with **Olive Technology Hyderabad** from June 24th 2019 to Aug 07th 2020.
- Working as Software Developer with **Dhanush Info Tech Pvt Ltd Hyderabad** from June 20th 2020 to till date.

PROJECT DETAILS:

Project #1:

Title of the Project : **GEET - GIS Enabled Entitlement Tracking System**
Tools : **Symphony, POSTGRESQL,GeoServer**
Url : <https://geet-undp.com/>
Role : **Team Lead**

Project Description:

Geographic Information System (GIS) - Enabled Entitlement Tracking System (GEET) is an initiative from the Ministry of Rural Department (MoRD), United Nations Development Programme (UNDP) and Foundation for Ecological Security (FES) to improve reach, response, and review of the implementation of social security schemes. The GEET project aims to provide a single platform that helps rural communities access various government schemes and programmes that they are eligible for, thereby enabling communities claim their entitlements. This system will also assist state, district and government officials in monitoring reach and tracking progress of access to entitlements and services.

Project #2:

Title of the Project : **Cables and Kits**
Tools : **Zend,Laravel,JQuery,MySQL**
Url : <https://www.cablesandkits.com/>
Role : **Team Member**

Project Description:

This is an US based ecommerce portal that sells electronic goods like routers, switches, cables etc. This was built using PHP, MySQL. However after adapting to Olive , this was broken down to micro services architecture and automated integration and delivery using concourse , docker and AWS cloud.

Project #3:

Title of the Project : EposHybrid.
Tools : Js, JQuery,MySQL,API,Codeigniter.
Url : <https://www.eposhybrid.com/>
Role : Team Member

Project Description:

EposHybrid is anUS based e-commerce application. It is a web and App based Application, ePOS System will automate your complete business operations including Menu management, Promotions, Deliveries, Takeaway, Drive Thru, Customer Management, Human resources, Stock Management, Feedback, Loyalty Management, Accounting, Tax, Back office, Advertisements and Reports.

Project #4:

Client : Telangana Govt.
Title of the Project : Citizen Services Monitoring System
Tools : PHP, JQuery,MySQL,Smarty,API,Web Services.
Url : <http://municipalservices.in/>
Role : Team Member

Project Description:

CSMS is a web based project aiming at providing grievance solutions to citizens by fulfilling the needs with effective and reliable talents which is registered by the citizens through app or counter, and user can track their application status. Main aim of the project is to resolve the complaints within cutoff time for each services.

Project #5:

Client : Telangana Govt.
Title of the Project : Telangana Urban Dashboard.
Tools : PHP,Laravel,MySQL.
Url : <http://www.tsurbandashboard.in/>
Role : Team member

- Responsible for design, coding, development and deploying and delivery of the project.
- Used My Sql , PHP , Webservices (SOAP CLIENT).

Project Description:

This is a Telangana state dashboard, contains all departments information, Here information is shown with graphical representation and showing Departments performance on Telangana state map.

Project #6:

Title of the Project : Srishuba Kalyana
Tools : PHP, JQuery,Ajax,MySQL,Smarty.
Url : <http://srishubakalyana.com/>

Project Description:

Srishubakalyana is aspiring to be the top class matrimonial site.

Project #7:

Title of the Project : Scheme Monitoring Payment Processing System
Tools : PHP, JQuery,Ajax,MySQL,Codeigniter.
Url : <http://tsmepma.in/estp/>
Role : Team Member

Project Description:

This is a web based system, The main objective is to increase the income of urban poor through structured, market-oriented certified courses that can provide salaried employment and / or self-employment opportunities which will eventually lead to better living standards and alleviation of urban poverty on a sustainable basis

ACADEMIC QUALIFICATION:

B.Tech From Sphoorthy Engineering College (I.T) in 2014.

DECLARATION:

I hereby declare that the information given above is true and correct to the best of my knowledge.

NAME : P. Yashwanth Raj

PLACE : Hyderabad