

Sushmitha M

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OBJECTIVE

The main objective in my career is to apply my achieved knowledge from education and professional experience to software development and thus be a potential part of a successful IT department of your company.

PROFESSIONAL EXPERIENCE

Senior Engineer at HTC Global from 10-August-2022 to till date.

Associate consultant at TechChef software private limited from 16-September-2020 to 08 August 2022.

Associate consultant at Datamatics digital limited from 18-March 2019 to 31-August-2020

Software Engineer at Trianz Holdings Pvt. Ltd –from 22-AUG-2016 to till 08-March-2019.

- BE with 6+ years of overall IT experience as **Senior Engineer** holding knowledge on **Software development (4.5 years) and testing.**
- Experience in **PHP and basic HTML, jQuery, and JavaScript..**
- Known frameworks: **Symfony, Laravel.**
- Experienced in the **MYSQL database, and Mongo database.**
- Worked on containerization tools like **Docker.**
- Worked on code repository tools like **Git.**

Technical skill set

Operating System: Centos, Windows, Mac.

Language: PHP.

Framework: Symfony, Laravel, gin.

Cloud: AWS

DevOps: Git, Docker.

Education Details

* B.E (Computer Science)-2016 from Vivekananda College of Engineering and Technology, Puttur, Karnataka with 70.8%

* PUC (PCMB)-2012 from St. Philomena PU College, Bangalore with 71.83%.

* SSLC-2010 from St. Philomena High School, Bangalore with 81.28%.

Role/Responsibilities of a developer:

- Conduct a thorough analysis of application requirements.
- Understanding the environment set-up and how to develop the application as per the requirements.
- Unit testing of the source code will be performed and fix the issue.
- To read all the documents (make a document if needed) and understand what needs to be done.
- Documenting and updating the test case reports.
- Carry out regression testing every time when changes are made to the code to fix defects.
- Performed manual testing of the entire application
- Maintenance of the application after the application deployment.

Role/Responsibilities:

- To read all the documents and understand what needs to be done.
- Develop test cases and prioritize testing activities.

- Execute all the test case and report defects, define severity and priority for each defect.
- Documenting and updating the test case reports.
- Carry out regression testing every time when changes are made to the code to fix defects.

Current Project

Client: KAS

Sub Client: Catch

Role: Developer

Description:

Catch is a retail company based out of Australia. These are managed by a few microservices. I was working in the delivery and customer experience squad, handling a few microservices, where the user places an order and the rest of everything was taken care of by the microservices. The main places that I have worked on are APIs, integration, Connection between microservices, RabbitMQ etc.

Language:PHP

Framework: Symfony

DevOps: Git, Docker,

Kubernetes

Project handled in 3rd company

Client: Razor pay

Sub Client : Bajaj Finserv

Title: UPI In a Box

Role: Developer

Description:

As compared to other payment modes, UPI checkout flows reduce the friction for your customers, thus providing higher transaction success rates for the business. I was a backend API developer for the product Bajaj finserv which mainly interacts with the

payment gateways and the front-end part.

Language: PHP, goLang

Framework: Laravel

DevOps: Git, Docker

Project handled in 2nd company

PROJECT

Title: Qoneco

Role : Developer

Description:

Qoneco is a gold trading platform which allows users to trade on non-physical gold. The user will register on the website and he can log into the website after mail verification. Once KYC documents are approved, he can buy the gold through **manual bank transfer, credit card or Japanese net banking site** in the website for which he will get a certificate through mail. Also, he can sell the certificate whenever he wants to get the current price for that gold.

Functionalities included: User registration and login, Cart and sell flow of gold, CRM/admin dashboard, Upload files to s3 buckets and access s3 files, and usage mongo collections for logs.

Environment

Operating System: Centos

Scripting Language: PHP.

Framework: Sylius (Symfony)

Front end: Javascript, JQuery,css

Cloud: AWS

DevOps: Git, Docker.

Project handled in 1st company

PROJECT 1

Title: DB-HAT

Role : Developer

Description:

Database Health Monitor is a tool built to check the health status and performance issues on Database Server. It will produce the database health report by uploading a database script file which is done by the administrator only. All the staff can view the health status and re-run the scripts if needed.

Environment

Operating System: Centos

Scripting Language: PHP.

Framework: CodeIgniter

Front end : Javascript,Jquery,css

Cloud: AWS

DevOps: Git, Docker.

PROJECT 2

Title: Cloudhelp

Role: Tester

Description:

Cloud help is a ticketing system which tracks all activities of the project. The main features of this application is Project management, tickets, planned activity, RCA, scheduled task, MOM and administration. Each time a new task arrives for your department, you assign it to one or more people based on their apparent availability and skill set. The task may be a customer request, a production change, a system failure bug report, or whatever your department handles.

Environment

Operating System: Centos

Scripting Language: PHPUnit.

PERSONAL DOSSIER

Father's Name : Mr. Sathish

Mother's Name : Mrs. Vilasini B

Date of Birth : 25-11-1994
Nationality : Indian
Native : Puttur, Karnataka
Languages : English, Hindi, Kannada, Tulu, Tamil, Malayalam.
Hobbies : Listening to music, dancing