

Contact

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: Ahemdabad, Gujarat, India.

Career Objectives

To increase productivity and quality output of the organisation, I intend to build a career with leading organisation with commitment, dedication, efficiency and elevation of my career and my individual growth.

Education

BCA

Dr. Babasaheb Ambedkar Open University | 2017

HSC

A-One High School | 2012

SSC

A-One High School | 2010

Mayur Trivedi

Sr. Web Developer

Prime Apps Infotech

Profile

I'm skilled web developer and having 5+ years of industrial experience. Loves to learn new technologies. Having strong experience in working with the technologies like Codelgniter, WordPress, Laravel, Shopify, React, etc.

Experience

2018 - Present

Senior Developer

- Make products and apps
- Maintain the quality of the products
- Serving customer well

2016 - 2018

Junior Developer

- · Creating quality content
- Learn new technologies

Soft Skill

Writing ability

Data analysis

Fast learner

A good listener

Brief Experience

- I have started my web development training at Complndia Technologies where I was learning how to develop a website using the technologies like PHP, HTML, MySQL, CSS, JS, jQuery, etc. However, in my training period, I was learning about the framework as follows:: Codelgniter and WordPress. I spent 6 months of time in this training period.
- Afterward, I got the opportunity to work on the position of Jr. PHP Developer at Prime Apps Infotech in June 2016. I worked for 6 months on a probation period where I was getting the deep knowledge of constructing the website at the industrial level. My role was to learn more and do the tasks for the same technologies which I have learned before. In this period, I was working on Codelgniter for a year and did all the tasks which the company wants me to achieve in a year, also, learning about the customization in WordPress Themes and Plugins.
- I was learning about WordPress customization in depth. I have done so many projects and added more experience working in the same technology. I was working on WordPress for 2 years and 6 months.
- The company was impressed with my performance and skills so they have **promoted me as Sr. PHP Developer** and gave me the opportunity to interact with clients and communicate with them on messages.
- During this period of time as Sr. PHP Developer, my role was to train the freshers, give them a chance to learn about different technologies like WordPress and Codelgniter. In addition, I was giving them different tasks to track and understand their personal growth. I was reporting this information to the project manager so he can know what is the exact and current status of each and every junior developer. Also, in the meantime, I gained knowledge to create such web applications using Laravel. I have worked on a few large-scale projects in which backends are created in Laravel and have experience of 2+ years in the same technology.
- I'm always looking forward to my personal as well as company growth so I have started learning the new technologies as follows: Shopify and React. In such technologies, the company wants to create and publish the application and themes on Shopify apps and themes store accordingly. I have 6 months to 8 months of experience working in Shopify and React. I have learned about GraphQL and react packages during this period of time. I'm really looking forward to learning more about GraphQL and React whenever I get the chance and have some free time to spend on the same.

Feature Project Details

BBWeb:

Reference: milkrite-interpuls.com

- We have created a private application for the leading organization called InterPuls. The fellow company is making the milk collection instruments and such instruments can collect and store the milk data on the server. The application features were about milk production in which farmers can know the cow's overall health, pregnancy details, and milk that each and every cow produces every day.
- This application was made on the **Codelgniter** platform and it shows the farmer and admin the graphical and statistical representation of the collected milk and cow data so they can better understand every cow in detail.
- My role was to change the graphical representative JavaScript library from HighCharts to C3 and D3 and I have added the Datatables.js library to represent the statistical data in the form of a searchable table. The task was much challenging for me at that period of time when I was on a probation period and it was my first project.
- Meanwhile, the client and my company were impressed with my work and also appreciated the work which I have done on this application.

Fantasy Sports Network:

Reference: fantasysportsnetwork.com, www.sportsgrid.com, dailyroto.com

- This is a leading live sports network media from the USA. My senior assigned some challenging tasks to me. The above-mentioned websites are constructed in **WordPress**. Meanwhile, I was working on the following tasks which as follows:
 - Create a live radio listener tracking system.
 - Display radio schedule podcast according to timezone selections.
 - Adding AMP plugin and customize pages respectively.
 - Create an independent radio playlist iframe page to embed it on other websites.

3CSRL & OkayCars:

Reference: 3csrl.com, okaycars.it

- This was a camper and car online selling details website. A user can view the
 camper or car details, filters, and searches for a particular vehicle and its
 images and can book an appointment for visit on-site and can have a test drive
 or the customer can get get the information about particular vehicle details on
 the customer email address. Such a project was made in WordPress
 technology.
- The 3CSRL was the multilingual website where we have used the WPML plugin to convert the website from normal to multiple languages so that users can view the website in their preferred languages.
- The challenging task was to create a functional importer of the vehicle data and import the data from third-party API to insert and display multilingual posts.

Lambers:

Reference: www.lambers.com

- I have created the online examination system using **WordPress**. The major task was to take the small quizzes in between learning the course so that a student can pinpoint their progress on the particular course.
- After passing the final examination, such users can generate and download their course certification soft copy as a PDF file. This was the most challenging task and it should be completed within given hours and such users can have 3 attempts to clear the final examination.
- Used Paid Membership Pro plugin that can lead a user to pay and subscribe to their chosen courses. After a user has been created, subscribed users can see and learn about ther subscribed courses.

Gem360:

Reference: gem360.in, portal.gem360.in

- I have created the HTML Viewer API using Laravel and also created a custom
 javascript library to view the player. A module is directly creating an API
 request and sending the base64 encoded rotational product images through
 the API data, also, sending the product information, remarks, and certification
 details.
- These created remote server HTML viewer files are directly in sync with DigitalOcean Spaces and after completing the synchronization process, the HTML viewer files are automatically removed from a remote server.