Megha B.M

Present Address: #61 2nd floor Cubbenpet Bangalore 560002

Phone No: 9611487498

E-Mail: meghabm07@gmail.com

Objective

To obtain a position as a software developer in a fun, fast paced, cutting edge environment that promotes teamwork and integrity and that fosters personal and professional development.

Web Development Summary

- Build websites using WordPress.
- Client-side programming: JavaScript, AJAX, ¡Query.
- REST API integration, API Creation.
- Social Media API integration in laravel.
- Prepare website proposals to present to clients.
- Write coding using HTML, Bootstrap and CSS.
- Hands on experience in Coding, Testing, Implementation/Maintenance Support in PHP and MySQL.
- Design new features for existing websites.
- Hands on experience on MVC Architecture.
- Hands on experience in Creating REST API.
- Customize themes to meet clients' requirements.
- Keeping track of website visits, updating new content displays on websites.
- Developing and creating PHP MySQL applications as per the specifications.
- Handled PHP backend development for dynamic database driven website.
- Hands on experience in using Codeigniter and Laravel Framework to develop a web application.
- Quick learner and eager to learn new technologies.
- Hands on Experience in Social media integration
- Integration Ability: Strong in understanding and integrating third party web services.

Education Summary

B.E in Computer Science and Engineering (2018), Global Academy Of Technology with 70%.

PUC (2014) in The National PU College Jayanagar with 86.33%.

SSLC (2012) in Mitralaya Girls High School with 83.69%.

Skills

Languages: Core PHP, C, C++, Java(basic).

CMS: WordPress.

Frameworks: Laravel, Codeignitor, Angular Js(basics).

Database: Msql.

Web Technologies: Html, CSS, Bootstrap, Jquery, Ajax, Java Script.

Others: PhotoShop, Microsoft Office, Linux OS.

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Work History

Software Developer

Site Galleria 02/2019 – Till now

Solely responsible for coding high standard web-based applications in PHP. Giving 100% effort for projects in a timely and efficient way that improves the code-base of products in meaningful ways. I was part of a creative team that is responsible for all aspects of the ongoing software development from the initial specification, through to developing, testing and launching.

Web Developer Intern

Kreative Digital Solution Pvt. Ltd Bangalore

09/2018 - 01/2/19

Solely responsible for the development of Internet sites and. Build websites using Word Press. Duties included website Designs, programming. Prepare Website proposals to present to clients. Design new features for exiting Websites.

Web Developer Intern

Karma Labs 8/2018 - 9/2018

Used Photoshop, XHTML, and CSS for all website design. Used JavaScript and AJAX for all client-side scripting. Responsible for designing front end as clients requirement

Projects Summary

• Project Name: Anexas Website (Dynamic) with Admin Panel.

Languages: PHP.
Framework: Laravel.
Database: MySql.
Team Size: 1

Description: Anexas a consulting organization based in Denmark with wide presence in India and offices in UAE, Kingdom of Saudi Arabia, Singapore and Canada, We Implemented REST API for making the Website Dynamic. Created Admin Panel using Laravel Framework. Implemented Cart concepts in the website. Integrated Payment Gateway and Socialites in the website. Implemented Laravel Mail functions for sending mails. Implemented Offline payment methods and online payment methods. Generated bills for the payments using dompdf of Laravel framework.

Project Name: AV Key Soultion

CMS: WordPress

Link: http://www.avkeysolution.com/

Description: AV Key Solution is a shighly rated company for its quality of service, technical support and speed. We take pride to be a respected Internet Service Provider (ISP) of Patna, Bihar. AV Key Solution is a self owned operated internet service provider that delivers high speed, reliable and exciting internet services at very competitive prices

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Projects Summary (Continued)

 Project Name: School Management Languages: PHP, Codeigniter

Backend: MSQL.

Description: A **school management** system is a software system that can take care of daily activities of a school. It is a system that aids you to achieve your school as well as your activities of a school procedure like grades, attendance tracking, seating plans, timetables, fees, contacts, classrooms, lectures and much more.

• Project Name: Happy Home

CMS: WordPress

Link: https://www.happyhomeapp.com/

Description: **Happy Home** is India's online food Order and grocery. With over 4,000 products and over a 200 brands in our catalog you will find everything you are looking for. Right from fresh Fruits and Vegetables, Ice Cream, Rice and Dals, Spices, Shakes and Seasonings to Package.

• Project Name: Electricty Bill Management System

Languages: PHP
Database: MYSQL

Link: https://github.com/Meghabm07/electricitybillgenerator.git.

Description: It is a software which helps the user to work with the billing cycles, paying bills, managing different departments under which employees are working etc. This software reduces the amount of manual data entry and gives greater efficiency.

• Project Name: Patient Management System

Languages: PHP, Codeigniter

Database: MSQL.

Description: Doctors is an online Doctor Appointment and Scheduler application software for getting an appointment very easily over the internet. This application software is built upon PHP with Codeigniter Framework. The doctor can Create online Prescription and patient can take doctor schedule from anywhere in the world.

 Project Name: Haunted House Language: Computer Graphics

Team Size: 1

Project Guide: Mrs. Soumya M

Description: The aim of the project is to simulate a Haunted House.

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Projects Summary (Continued)

• Project Name: Detecting The presence of disease in paddy leaf using image processing

Language: Computer Graphics

Team Size: 4

Project Guide: Mrs. Soumya M

Description: In the proposed approach, we have captured the images of healthy and diseased leaf. The features of these images are extracted as matrices. The matrices obtained from the healthy leaf and the leaf being tested is compared using Bhattacharya distance method. Therefore, a solution to detect two of the major diseases in paddy crops namely blast, burning blight disease has been presented using Image processing technique.

Work Samples

Github Profile: https://github.com/Meghabm07/

LinkedIn Profile: https://www.linkedin.com/in/megha-bm-2b21b416a/.

Declaration

I, hereby certify that all the information mentioned above is true to the best of my knowledge and belief.

Place: Bengaluru Megha B M

Date: 10/7/2019