MAYANK TOMAR

Software Engineer

Contact

Address

Indore, India 452018

Phone

(+91) 9144677282

E-mail

mayanktomar63@gmail.com

LinkedIn

www.linkedin.com/in/mayank-tomar-53812b107

Technical Skills

Operating Systems:

- Windows OS 10, 8.1, 8, 7, XP
- Linux (Ubuntu)

Programming Language:

- PHP
- Node.Js(Beginner)

Web Technologies:

- HTML
- CSS
- iQuery
- JavaScript
- Ajax
- Boot Strap

Database:

- MySQL
- MongoDB(Beginner)

IDEs:

- PHPStorm
- Sublime Text

Servers:

- Apache
- LAMP

Detail-oriented and organized software developer with 7.5+ years of experience in developing dynamic web applications and software. Capable of understanding the client's requirements and translating them into the code to add new features or modifications to existing products.

Work History

2017-07 -Current

Senior PHP Developer

Sofmen Technology & Private Limited, Indore

- Lead and handled individual projects, collaborating with clients in meetings to understand their requirements and ensure timely completion of tasks.
- Learned Laravel framework and applied it to develop dynamic websites and web applications for clients.
- Developed and integrated RESTful APIs, allowing communication between different systems and platforms.
- Integrated third-party plugins and libraries, maintaining quality assurance standards and optimizing functionality.
- Mentored and guided junior developers in team, reviewing their code and providing constructive feedback.
- Prepared technical documentation and reports, ensuring accuracy and completeness.
- Successfully completed and delivered 8 number of individual projects within agreed-upon timeline, meeting or exceeding client expectations

2015-11 -2017-07

PHP Developer

WebHungers, Indore

- Attended client meetings to understand project requirements and provided regular updates to project manager throughout software development life cycle.
- Collaborated with developers to troubleshoot and optimize software products and databases.
- Integrated user-facing elements developed by front-end developers and created efficient and reusable PHP modules.
- Designed dynamic websites based on client needs and ensured accurate data retrieval using PHP scripting commands.
- Developed and deployed new features to existing web applications as needed.

- WAMP
- XAMPP

Framework:

- Laravel
- Express.Js(Beginner)

Project Management Tools:

- Jira
- Asana

Bug Tracking Tool:

Jira

Deployment Tool:

Jenkins

Code Repository:

- Git
- GitLab
- Bitbucket

Competencies

Agile Workflow

Technical Support

Requirements Mapping

Planning & Scheduling

Web Security

Technical Analysis

Languages

Hindi

English

- Worked with development team to write code modules using HTML/CSS, JavaScript, SQL,and PHP.
- Tested and debugged software applications to ensure they met project requirements.
- Achieved outstanding results and was recognized by company with bonus reward for consistently delivering high-quality work and exceeding project expectations.

Education

2012-07 - **Master of Computer Applications**: **Computer Engineering**

Mandsaur Institute of Technology - Mandsaur (M.P.)

CGPA:-7.33

2009-07 - Bachelor of Computer Applications:

Computer Science And Programming

Rajiv Gandhi PG College - Mandsaur (M.P.)

Percentage: - 66%

2008-07 - Senior Secondary School Certificate: 2009-04 Mathematics

Bharitya Vidhya Mandir - Mandsaur (M.P.)

Percentage: - 56%

2006-07 - High School Diploma

Bhartiya Vidhya Mandir - Mandsaur (M.P.)

Percentage:- 60.60%

Projects

2007-04

Project Title: Koala Insulation

Role: Lead Coding, Development and Implementation.

Technology Used: Laravel, MySql, jQuery, HTML, CSS.

Project Description: Koala Insulation is a royalty management software Where franchises have multiple territories, franchises can submit their weekly revenue report and can create their own multiple microsites.

Admin can check the submitted weekly revenue report and can approve that report and move it to the paid

report and also sync

the paid report with Quick Book. Admin can also see all the weekly pending reports.

Responsibilities:

- Managed and provided leadership to a team of two resources throughout the development of the Koala Insulation royalty management software.
- Oversaw the project, ensuring effective coordination and collaboration among team members.
- Led the team in all phases of the project, including planning, development, and implementation.
- Implement integration with QuickBooks to sync paid reports seamlessly.

Project Title: Radium

Role: Coding, Development and Implementation.

Technology Used: Laravel, MySql, jQuery, HTML, CSS.

Project Description:

Radium is a money transfer banking app that allows users to find other nearby users to quickly transfer money, often small gratuities, to other app users. A user will be able to transfer money to another user without having to input the other user's bank account details, phone number, or email address. The app will show users based on their proximity to each other. A user will be able to verify the person near them based on their profile and transfer money from their account to them. A user can either be in receiver or giver mode and switch between the two modes. It has multiple user roles and multiple platforms like mobile apps and super admin web.

Responsibilities

- Created and implemented an API for seamless integration with the mobile application, ensuring secure and efficient data communication.
- Designed and developed the admin portal for Radium, providing user-friendly interfaces and intuitive functionalities for efficient management and control.

Project Title: HealthSlate

Role: Coding, Development and Implementation.

Technology used: Laravel, MySql, jQuery, Angular2,

HTML, CSS.

A mobile telehealth service that provides health systems and health plans with breakthrough results on chronic diseases It also provides facilities like self-monitoring, patient education, and food guidance.

HealthSlate improves patients' quality of life and health outcomes. It has a variety of user roles and platforms, including a web coach portal, patient mobile apps, and a super admin web.

Responsibilities:

- Developed and deployed the coach portal and Super admin reporting portal, providing a user-friendly platform for coaches to manage and interact with clients effectively.
- Implemented updates and improvements to the customer portal, enhancing the user experience and introducing new features for improved functionality.