Tejpal

EXPERIENCE

• I have **5+ years** of experience in Web Development and Rest API Development and expertise in PHP, Laravel. Apart from this I have healthy experience in Core PHP, Vue js, React js, Node js, Symfony, Codeigniter, MySQL, HTML, CSS, Bootstrap, JavaScript, jQuery and many more such technologies.

TECHNICAL SKILLS

• **Languages**: PHP 5.*, PHP 7.* PHP 8.*
• **Frameworks**: Laravel, Symfony, Codeigniter
• **JavaScript Library:** React js, Node js, Vue js
• **Other Scripting Languages**: JavaScript, jQuery.
• **Web/Application Servers**: Apache, Nginx.
• **RDBMS**: MySQL, PostgreSQL, MongoDB, MariaDB.
• **Version Control Tools**: GIT, Bitbucket
• **Clouds & Devops**: Redis, RabbitMQ, AWS, Docker, Azure services like API apps, Function App
• **Operating System**: Linux(Ubuntu), Windows.
• **Others**: Oops Concepts, HTML, CSS, Bootstrap, Tailwind CSS, GraphQL, API platform packages, Twig, Doctrine, CI/CD, Linux Shell, Elasticsearch, Redis, Twillio SMS Integration, Twillio Call Integration, Unit testing, Web Socket, Sharp API
• **APIs**: Rest API Development & Integrations. 3rd Party APIs intergration like Payment Gateways like Stripe, Razorpay, PayPal, Authorize.net, Facebook, Twitter, Salesforce API integration.

KEY SKILLS
• Web Development and Maintainance
• Rest API Development
• Website Testing and Troubleshooting
• Front-End Framework.
• Back-End Framework

RESPONSIBILITIES
• Write well designed, testable, efficient code by using best software development practices.
• Assume ownership of code throughout development, staging, testing and production.
• Troubleshoot website/web application problems.
• Code pages, files, test, debug and deploy.
• Coordinate with other designers and programmers to develop web projects.

EDUCATION DETAILS

- B.Sc IT >> 2020 >> C.U. Shah University, Gujarat
- H.S.C >> 2017 >> G.S.H.E.B.

- S.S.C >> 2015 >> G.S.E.B.

SOFT SKILLS

• Communication
• Teamwork
• Adaptability
• Problem-solving
• Leadership

PROJECT INFORMATION

- **Project Name:** Job Potal/Mobile Application
- **Tools & Technology**: PHP, Laravel, PostgreSQL, Rest API, Docker, AWS, Rest API development and integration, Third party API inegration like Airbnb, Salesforce.
- **Description**: In this portal User can register and login to search the job. After login user can see the list of all the jobs based on their profile. User can apply on the job. These jobs are sync with Salesforce. So saleforce recruiter will change the status of user. It will reflect to the user portal and user will get the notification. All jobs are sync with our portal and salesforce.
- **My Responsibility**: In this application I managed mostly all the backend part. I created the Rest APIs in it. Managed Notifications as well. Managed Syncing part between PostgreSQL and Salesforce. Coordinate with team members for the deployment as well. Managed client communication as well.
- **My Role**: Web Developer.

- **ProjectName:** School Management System.
- **Tools & Technology**: PHP, Laravel, MySQL, HTML, CSS, Bootstrap, Javascript, jQuery.
- **Description**: A comprehensive web application to manage school operations digitally. Handles student admissions, attendance, grades, and class schedules. Teachers can upload assignments, enter marks, and manage class activities. Parents get access to student performance, attendance, and announcements. Admin dashboard for managing students, teachers, subjects, and classes. Role-based login system for admin, teacher, student, and parent access. Exam management and report card generation features included.
- **My Responsibility**: Managing Frontend and backend both, Designed database, designed layout, client communication.
- **My Role**: Web Developer.

- **Project Name**: Resource Management Web Application
- **Tools & Technology**: PHP, Laravel, MySQL, HTML, CSS, Bootstrap, Javascript, jQuery.
- **Description**: The Resource Management Web Application helps efficiently track and manage resources. Users can view a comprehensive list of available and occupied resources. Each resource comes with detailed information, including availability status. Admins can update resource status when they are occupied or released. The system ensures real-time visibility of resource availability for all users. Streamlined access reduces conflicts and

enhances resource utilization. A user-friendly interface allows quick searches and filtering of resources. Automated notifications keep users informed of resource status changes. Secure access control ensures only authorized users can update resource details. Boost productivity by optimizing resource allocation with minimal effort.

- **My Responsibility**: I created Frontend and Backend both in it. Coordiante with other team members for the design and QA part. Managed client communication as well.
- **My Role**: Web Developer.

- **Project Name**: Organization Management System
- **Tools & Technology**: PHP, Laravel, MySQL, HTML, CSS, Bootstrap, Javascript, jQuery.
- **Description**: It is a web portal to manage the staff and employees of the company. It is managed as per the role. In system there are different types of roles like Admin, HR, Manager, Employee etc. In this portal there is task management as well. Manager can assign the task to the employee and employee can change the status of task. In this portal there is leave management as well. Employee and HR can manage the leave from this portal. Employee can apply the leave and HR can approve/reject the leave with reason. Apart from that there are other basic informations also in portal like list of yearly leaves and other motivational quotes. So basically this portal was to manage the internal things of the organization and it is very useful for all.
- **My Responsibility**: Developed Database Schemas in it and managed all the backend part in it. Coordinate with team members.
- **My Role**: Web Developer.

- **Project Name**: Tourism Web Application
- **Tools & Technology**: PHP, Laravel, MySQL, HTML, CSS, Bootstrap, Javascript, jQuery.
- **Description**: A user-friendly platform to explore and manage tour packages effortlessly. Tourists can browse a wide range of travel packages with detailed itineraries. Each package includes pricing, destinations, duration, and special offers. Users can send inquiries directly through the application. Admins receive inquiries via email and coordinate with tourists manually. Enhances the booking process by providing quick and clear communication. Helps tourists find the perfect package based on their preferences. Streamlined management of tour details for easy updates and modifications. Secure and responsive design for seamless access on any device. A reliable solution for travel agencies to showcase and manage their offerings.
- **My Responsibility**: Managed both Frontned and backend part. Managed admin panel as well. Coordinate with team member. Managed client communication as well.
- **My Role**: Web Developer.

- **Project Name:** Health Management
- **Tools & Technology**: Symfony 3.4, MariaDB, HTML, CSS, Bootstrap, Javascript, jQuery, Twig, Doctrine
- **Description**: Health related customized blog website. User can register and view the articles, news, print issue, docuemtns releted to Health. All these things will upload by admin dynamically. Also user can view the list of all the products of hospital/health related and also can view the company of that product. User can do inquiry for that products. All these products will manage by admin dynamically.
- **My Responsibility**: Managed Frontend and Backend both in this web application. Coordinate with team as well.

- **My Role**: Web Developer.

- **Project Name:** Semantic Excel
- **Tools & Technology**: Codeigniter, Matlab, HTML, CSS, Bootstrap, Javascript, jQuery
- **Description**: Semantic Excel enables researchers to perform statistical analyses on texts. The online software comes with semantic representations, which is an ordered set of numbers that describes the semantic similarity between words or texts.
- **My Responsibility**: Development and maintenance.
- **My Role**: Web Developer.