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| **Ashish Gandhi**  8692 Key Biscayne Dr., Apt 102  Tampa, FL 33614 | |  |  | | --- | --- | | (863) 595-5594 |  | | Ashish.d.gandhi@gmail.com |  | | https://gandhiashish.github.io |  | | github.com/gandhiashish |  | | | |
| Summary of Qualifications | | | |
| Full stack web developer with strong written and verbal communication skills who follows best practices and latest development trends.   * 10+ years of web development experience with PHP, SQL, JavaScript, HTML, and CSS. * Experience in writing JAVA application using Spring Framework. * Proven background in designing, developing, and deploying high-volume web applications. * 10+ years of enterprise experience working with teams consisting of multiple developers, business analysts, QA testers, project managers, and various stakeholders. | | | |
| Professional Experience | | | |
| **Senior Web Developer at HealthPlan Services**, Tampa*, FL* | | Jan 2009 – Present | |
| * Designed and developed billing, payment and policy data models that can communicate with database or web services to get data needed by front-end.   + Designed and implemented framework to consume SOAP and REST services including error handling.   + Implemented code to accept requests in array format or as properties and convert them to a SOAP/REST request.   + Created data models for the database request/response.   + Implemented pagination logic on DB2 queries.   + Data models were created to support a group insurance provider with 6,000 plus issued and new policies. * Designed and developed JAVA multithreaded batch job using Spring Framework to preprocess E-note records.   + Designed and Implemented business rules validations.   + This job helped optimized the e-note processing job by filtering out bad records. This saved company a lot of overhead and the e-note is capable of processing more records then it has been processing. On average daily E-note job processes 200,000 E-notes. * Designed and developed XML web APIs & batch jobs with PHP 5 that capture and processes the enrollments with or without payment information.   + Designed and built enrollment capture service so that private exchanges can submit the enrollments to PCI zone.   + Implemented batch job to tokenize payment information with Cybersource, send payment information to finance system and submit enrollments to internal HPS system.   + Developed secure page to view payment information for the enrollments for business team.   + Constructed batch job to send enrollment status to private exchange with unique URL for enrollments which will be then feed into salesforce.   + Processed 50 enrollments, insured 150 people, and tokenized $10k in payments per day, since launch. * Rebuilt Beazley's enrollment platform to allow insured groups to bulk enroll their employees, saving dozens of hours every time a group was insured:   + Designed and developed interactive & responsive jQuery user interface.   + Submitted enrollments to a backend Java/WMB web service using AJAX. * Implemented health insurance quoting and enrollment system. This application was customized using Magento.   + Constructed screens for health insurance quoting.   + Researched and configured Zend Java Bridge to integrate JAVA rating services in PHP.   + Involved in designing enrollment screens.   + Integrated Salesforce and Universal Analytics for each step of enrollment. * Maintained and enhanced PCI compliant PHP applications like Payment tokenization, payment drafting, other payment APIs and batch jobs. * Maintained and enhanced billing, quoting, and enrollment PHP 4/5 web applications critical to the consumer, member, large/small group, and broker blocks of business for AIG, Cigna, Ameritas, Beazley, Freelancers, AVMA, Humana. | | | |
| **Senior Web Developer at Proses Web Technologies**, Vadodara, Gujarat, India | | June 2006 – Dec 2008 | |
| * Designed and Implemented facility management system using ExtJS, PHP, MySQL, HTML, CSS, AJAX. * Customized and enhanced ecommerce applications for various clients like Osuppliers, Wisemode, Cross-view media, MyHomeSchooler using Zencart, PHP, MySQL, JavaScript, HTML, XML, CSS. | | | |
| Technical Skills   |  |  | | --- | --- | | **Languages:** | PHP, JAVA, SQL, HTML, CSS, JavaScript, and XML | | **Databases:** | MySQL, DB2, MongoDB | | **Frameworks:** | Proprietary MVC PHP framework, Zend(Zf2) framework, Spring framework | | **Libraries** | jQuery, AngularJS, Prototype, PDFlib | | **VCS:** | Dimensions, Git, Subversion, RTC/CCM | | **Concepts:** | AJAX, MVC, object-oriented design, relational database design,NoSQL, web service security, SOAP/SAML web services, RESTful JSON web APIs, SAML, OWASP, design patterns | | **Methodologies** | SDLC, Agile | | **Tools:** | Github, composer, phpunit, vagrant, Jekyll, Zend Studio, PhpStorm, Eclipse, Notepad++, vim, SoapUI, Postman, Ping Federate, SQLYog | | **Software:** | Apache/Zend Server, Linux, Node.js | | **Open source applications** | Zencart, Drupal, SugarCRM, vtigercrm, Joomla, Magento, Osdate | | | | |
| Education | | | |
| Master of Computer Application(MCA)  Sardar Patel University –Gujarat, India | | | June 2006 |
| Bachelor of Computer Application(BCA)  South Gujarat University –Gujarat, India | | | June 2003 |