

Appian Developer Appian Developer Appian Developer - CHASE Lansing, MI BPM Consultant with around 8 years of experience in IT Industry, with 4 years of experience in Appian Developer and 4 years of experience in Java Developer, exclusively in Analysis, Design, Development, Testing, Maintenance and Support of BPM applications using PEGA & Appian BPM technologies. Design applications using Appian Process Designer & Pega PRPC Designer Studio. Worked with Business to understand their requirement and design and develop them into Workflows / process flows and models. Proficient in all phases of Software Development Life Cycle (SDLC) achieving milestone using Agile (Scrum) Participated in designing security applications, created a process modular Involved in validations, Flows and Process Modular design using Appian Integrating with other services, using Web services&HTTP method Created various expressions and logic for handle the Process variables&Globalvariables Expertise in SAIL Forms, SAIL Dashboards, SAIL Reports, Service and Entity Backed Records. Knowledge of Appian best practices and design principals. Expertise in analysis, design, development and managing Work Flows, Class Structure design, User Interface (UI). Designed and Created Work Flows, Class structures, Rule sets, Rule set Versions, Activities, Activity Step Methods, Flow Shapes, Harness rules, Layout and Sections. Implemented business rules by using Decision Rules, Declarative Rules. Experience in using Services and Connectors SOAP Services, Connect-SOAP, and JM Sand Connect-SQL to integrate with external systems. Experience on Developing SQL Script, PL/SQLStored Procedures, Functions, Triggers, Packages (Oracle XLSX). Created Agents for batch jobs, Correspondence rules for communication, Reports and Data processing. Proficient in using the Construction and debugging tools like Tracer, Rules Inspector, SMA and Clipboard. Experience in using System Management Application (SMA) for Administrative work. Experience in working with the PEGA Process API's and Engine API'sOOTB features. Expertise with Report definitions, List view reports and Summary view reports. Conducted Detailed Analysis to support designing and development of BPM applications. Provided Technical assistance for troubleshooting and resolution of workflow system problems Supported technical team members in testing changes for user interface and Application functionality Participated in development of analytical and computational methods for

problem solutions Assisted in designing, developing and modifications to support efficiency. Worked on creating database Tables, Views, Procedures, Triggers, Functions and Sequences. Experienced in handling XSD validated xml document request and responses. Excellent communication and presentation skills. Authorized to work in the US for any employer Work Experience Appian Developer CHASE - Wilmington, DE September 2017 to Present Responsibilities: Works with other business technology teams to understand requirements and patterns and ensure consistency in design across applications built on the Appian platform Hands on coding and development experience on Appian BPM platform. Define, design, and develop Appian / BPM shared components by doing a quick POC to prove the value add Perform the detailed analysis of the business requirements provided, for Appian development Helps define and drive application standards and best practices across the Appian/BPM platform. Handled the Approval form workflow and notifications. Provided the Dashboards and to track the measure the impact of external innovation activities. Requested the form for dynamic content rules Design and Development of Appian applications Unit Testing of application components Help on-board new Appian applications in Appian platform Build and deploy of applications Help Review application design and code review Defect Fixing & issue resolution for the application developed.

Created different areas to be displayed in the form, for each user group, depending upon the contract category in the Form. Involved in the different types of Reports, Rules and Interfaces. Involved in different type of validations in the WorkFlow Process Developed the SAIL form interfaces. Involved in adding the members in different type of User Groups. Created and modified CDT's. Involved in data migration from traditional apps to salesforce using data loader utility. I have handled the requests, collected the specific information by contract typed categories.

Handled the Approval form workflow and notifications. Environment: Appian V16.2, Microsoft Management studio, GIT, Version One Appian Developer Capital One - Charlotte, NC September 2016 to August 2017 Responsibilities: Works with Product owner & team to understand requirements and ensure consistency in design across applications built on the Appian platform Developing MRT (Model Risk Tool) for Freddie Mac Design the UI effectively from the information

in the user stories Design and develop complex process models Develop Query rules, Expression rules, and SAIL (Self-Assembling Interface Layer) Create Appian Records, Tempo Reports, and Portal Report Work on Document management and Data Management Deploy Application to different environments and help test the application Fixing & issue resolution for the application Create CDTs using XSDs and link them to Database Notifications are sent to different user groups Create tables and complex views in Microsoft Management studio. Good experience in version control SW like GIT, Handling Appian Packaging and deployment Take Part in all the Agile activities Take part inversion One for user stories ting visual workflows to automate field updates and new record creation Experience with Appian product administration activities and implementation of Appian SAIL components. Developed web components in SAIL and gained experience in working with plug-ins for digital signature that are embedded in PDF format Environment: BPM Appian7.7, Java 1.6, Struts 1.2, Jboss 5.1, Eclipse, Web Sphere, Oracle 10g, Windows Server 2003/2008. BPM Developer SWBC - New York, NY January 2014 to August 2016 Responsibilities: Business Requirement Analysis - Implemented procedures for gathering of requirements from clients for solution demonstrations. Assisted in designing, architecture and modifications to support efficiency. Participated in designing security applications, Created a process modular, Prepared the Design approach. Involved in validations, Flows and Process Modular design using Appian. Integrating with other services, using Web services & Send Http method Development of various sub process. Prepared the XSDs for Integration CDTs creation for various complex types in Data Management Debugged in Steam line issues and worked in validation rules. Front end and back end programming and Business Logic Implementation. Created various expressions and logic for handle the Process variables & Global Variable. Involved in Tempo, Reports&SAIL Strong analytical and problemsolvingskills and a demonstrated aptitude for learning new technologies. Knowledge of Appian best practices and design principals Supported technical team members in testing changes for user interfaces and application functionality. Dashboard, Page, Records, XSD, CDT and database table creation. Create and modify existing reports and dashboards to generate data for the Chief Development

Officer to distribute to the organization's top grant funders. Responsible for developing mediation components using Web Sphere Enterprise Service Bus Strong object-oriented programming knowledge in these related fields: Java, J2EE, XML Configured the application Actions and Action Forms in struts-config.xml Test case generation, preparing test strategies and test plans. Analyze information to determine, recommend and plan installation of a new system or modification of an existing system. Develop and direct software system testing and validation procedures. Consult with customers or other departments on project status, proposals and technical issues such as software system design and maintenance Environment: BPM 8.5.6, Web Sphere Portlets, Web Services SOAP/REST, JSON, XML, DOJO, CSS, JavaScript, DB2, Rational Application Developer 8.5 Java State Farm - Plano, TX April 2012 to December 2013 developer Responsibilities: This project is to provide Web Services to clients and vendors. Involved in design and development of a multi module java, Scala, Spring and Hibernate project in developing components, services, rules and workflows. Designed and developed application using Data Structures and algorithms. Used the Agile methodology iterative process for each of the module in the project. Developed application in Spring Boot Framework. Design of application components using java collections and providing concurrent database access using multithreading. Bean configuration has been performed using Spring context. Hibernate has been used as the ORM framework in the project using JPA for connecting to MYSQL. Developed advance stored procedure, functions and custom on MYSQL DB. Module management using Maven and POM configuration. Written Test Cases, Scripts for Testing. Used GitHub repository to submit code changes that are in turn reviewed by the dev leads before they are merged to the branch before production. Used Jira to capture and assign the issues and to follow-up on team activity. Used elastic search java API through maven dependency. Developing Web Services Using REST. Write unit tests after the development of a feature has been done to check for any build fails and reduce Bugs in new features or the existing features. Worked extensively with Data Structures and Collections framework. Added logging and debugging capabilities using Log4j and Junit. Involved in the design of test plans with QA to ensure functional, usability, and performance requirements Environment: Salesforce.com platform,

Apex Language, Visual Force Pages, Components, Custom Objects, Custom Tabs, Data Migration, Controllers & Extensions, Data Loader, Eclipse IDE, HTML, JavaScript. Java Developer STAG Software Pvt Ltd - Hyderabad, Telangana July 2011 to April 2012 Responsibilities: Developed application using Java/J2EE platform. Implemented the Model View Control (MVC) structure. Developed automation test cases using Java and selenium on Eclipse for web 2.0 Ajax application.

Installation and configuration of Tomcat 6.0.35 and deployment of WARs on Tomcat. Implemented concurrency and multi-threading related projects. Developed the integration workflows using an ESB framework. Written JavaScript to auto populate values in APEX Text Items. Created check printing template using HTML in APEX. Environment: Java, J2EE, WebSphere, Tomcat, Oracle 8i, SOAP, REST, JDBC, Selenium, HTML, DHTML, My Eclipse, JIRA.

Java Developer Intergraph - Hyderabad, Telangana May 2009 to June 2011 Responsibilities: Responsible from requirement gathering to design, development, testing and release. Responsible for creating the presentation logic which was implemented in JSP, CSS. Used Bugzilla for Task/issue tracking. Responsible for quality and fix of issues/bugs. JQuery was used for the client side validations. Used EJB as the entry point of the service and also handles the transactions. Implemented Ajax calls in some places start background functionality, while user enters data. Responsible for creating tags for each release. Written procedures, functions, triggers and views. Used MVC framework for the development of multitier J2EE application. Used Web services (SOAP) for transmission of large blocks of XML data over HTTP. Design and Modify UI and adding functionality using HTML, JSP, JQuery, Javascript. Used tiles framework to design the JSP pages. Database design and SQL creation as needed in project development. Environment: JSP, Servlets, EJB, Webservices, XML Beans, Maven, XMLSchemas, Weblogic 10.3, JUnit, Spring DAO and Oracle Education Bachelor's Skills Database (7 years), J2EE (5 years), Java (8 years), JavaScript (7 years), Oracle (3 years) Certifications/Licenses Driver's License Additional Information Technical Skills: Operating System: UNIX, Windows - NT, 2000 Professional, And XP, Linux BPM: Enterprise Suite v7.x, Pega PRPC v7.x, v6.x, v5.x Programming Languages: C, C++, Java 1.4, 1.5, J2EE, VB.Net, VisualBasic6, JavaScript Database: Microsoft Access, IBM DB2 7.0,

9.5, SQL Server 2008 Oracle 11g, Oracle 10g, 9i, 8i, MySQL, MS Access Document
Management: StarTeam, MS SharePoint Development Methodologies: RUP, Waterfall, Agile

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