

Pega System Architect II

ROBERT SMITH

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Objective

Design, Development, Maintenance/Support, Integration and Deployment. Certified System Architect PEGA V7.1. Good experience in PRPC for defining hierarchy based class structure and security based on roles and privileges, configuring agents, connectors, data models, process flows, business logic definition and user interface Design.

Skills

Connectors, Data models, process flows, business logic definition and user interface Design.

Work Experience

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HealthNow - October 2015 - 2020

- Provided innovative products, services, and technologies to improve the availability, quality, and cost of health care.
- Worked on the applications developed by HealthNow which are built on Pegasystems HealthCare Framework.
- Worked with line of business to evolve existing production processes to comply with new government and corporate regulations.
- Conducted analysis of complex business problems and processes to translate business requirements into functional specifications and system use cases.
- Collaborated with development architect to develop both high-level and detailed application architecture to meet the business needs.
- Designed and implemented complex user interface using Sections, Layouts, Harness and HTML stream rules.
- Participated in the requirements gathering and analysis with the business users.

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Delta Corporation - 2014 - 2015

- is an American multinational corporation that is engaged in the design, development, manufacturing and worldwide marketing and sales of footwear, apparel, equipment, accessories and services.
- The company is headquartered near Beaverton, Oregon, in the Portland metropolitan area.
- It is one of the worlds largest suppliers of athletic shoes and apparel and a major manufacturer of sports equipment.
- Responsibilities Worked with Business Partners, Business Analysts and the management team in analyzing and understanding the requirements.
- Involved in designing the Technical Design Documents for the Workflow development process and Technical specifications.
- Involved in all phases of SDLC including Requirement collection, analysis, designing, developing and testing.
- This is Dummy Description data, Replace with job description relevant to your current role.

Education

Bachelors of Technology in Computer Science Engineering - (Osmania University)