**Nimmala.Sneha**

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**LinkedIn Address:**https://www.linkedin.com/in/nimmala-sneha/

**Experiences Summary:**

Software Engineer with 2.2 years’ experience in a PEGA in that I am worked as Admin and Developer. Designing the new application and having good understanding in property, section, flow, flow action, data type, when rule, data page, data transformation, report definition. Looking for a challenging position with a positive atmosphere to learn and implement my technical, communication, and engineering skills to lead the organization. successfully & build a long-term career in IT Industry. Supportive with team members and good communication and problem-solving skills, learn and understand new technologies based on requirements.

**Certification:**

* Certified Pega System Architect (CSA) 8.7
* Certification on Azure 900 Fundamentals
* Certification on LTI Certified Digital Engineering Professional

**Skills:**

* PEGA(Tool)
* HTML
* CSS
* JAVA SCRIPT
* SQL
* GITHUB
* PYTHON

**Experience Summary:**

**Project 1**

**Company:**

        LTIMINDTREE

**Project Name:**

        CITI

**Project Description:**

Citibank has its roots in 1812, when it was known as the City of New York. Later, it changed its name to first national city bank of New York. As part of our offshore application management services (AMS) contract team, we are working on the following applications: CITI-CBORC environment, CHAMP environment, PCM environment, HPI environment, IM environment, and MCA environment.

**Role & Contribution:**

I have been working on Adim part. The developers sent us the deployments we needed to work on. Deploying code from lower environment to higher environment. Restarting various servers. Performing CI/CD activities. Setting up new environments, upgrading and deploying custom enterprise applications. Production environment Deployment and support of the releases. Pega environment setup with platform configuration. Admin related issues on the Pega environment. I have experiences on platform like Bitbucket, Jenkins, Release lifecycle Management (RLM) Supporting my team in finishing development and working with my team to finish tasks on time.

**Project 2**

**Company:**

        LTIMINDTREE

**Project Name:**

        AFLAC

**Project Description:**

Aflac Inc (American Family Life Assurance Company) is an American insurance company and is the largest provider of supplemental insurance in the United States. The company was founded in 1955 and is based in Columbus, Georgia. In the U.S., Aflac underwrites a wide range of insurance policies, but is perhaps more known for its payroll deduction insurance coverage, which pays cash benefits when a policyholder has a covered accident or illness. The company states it "provides financial protection to more than 50 million people worldwide". In 2009, Aflac acquired Continental American Insurance Company for $100 million; this enabled Aflac to sell supplemental insurance on both the individual and group platform. As a part of offshore AMS (application management services) contract team, we are involved in managing multiple applications that are live in production as well as worked in as customers according to their requirements. From enrolment details and design to policy delivery to customer.

**Role & Contribution:**

I have been working on the development of the new application and mainly work on property, section, flow, flow action, data type, when rule, data page, data transformation, report definition, and supporting the team members.

**Academic Project:**

**Project Name:**

Voice and hand gesture based on home automation for physically challenged people and health monitoring system.

**Project Description:**

The main theme of our project is to provide a facility for physically challenged person to control the home appliances through voice or through hand gesture. In this system, we also have the health monitoring system, which will observe the heart and temperature of a patient and if any threshold limit crosses it will intimate the relatives or the doctor about his condition via an SMS through GSM module to their mobile phone.

**Role & Contribution:**

In these projects, I am the 2nd leader to connect with lecture regarding the project update. If we have any doubt, we can connect with lecture to clear it up. Most of the time, I was working on documentation for the project and circuit designing.

**Education:**

**Graduation:­**

B. Tech in Electronic Communication Engineering (ECE) from Siddhartha institute of science and technology, Academy year of 2017-2021, which is under JNTUA University, with 75.5%.

**Intermediate**

MPC from Sri Chaitanya Junior College, Academy year of 2015-2017, with 86.8%.

**Board Of Secondary Education:**

Little Flower English medium High School, Academy Year of2014–2015, with 6.7 CGPA.

**Declaration:**

I because of this declare that all the details furnished above are true to my knowledge and belief.

**Signature:** Nimmala.sneha

**Place:** Tirupathi