

OMMI SANTHA RAM KUMAR Software Engineer

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Hyderabad, Telangana

PROFILE SUMMARY

Ommi Santha Ram Kumar has garnered two years of experience in designing, analyzing, and implementing BPM Pega applications while gaining valuable technical knowledge in PEGA. He have also demonstrated personal effectiveness in a corporate environment and developed an understanding of the company's core business activities. Ommi has completed both Pega Certified System Architect (PCSA V8.4) and Pega Certified Senior System Architect (PCSSA V8.6) certifications.

WORK EXPERIENCE

Software Engineer | Coforge DPA Pvt Ltd

DEC 2022 - PRESENT

Projects:

Broadridge Advisor Solutions

Facilitated the implementation of series of workflows using Pega case management to streamline process flows for its Disclosure business and creating a billing management system to automate the different flavors of billing done by a leading American legal compliance services company, targeted at minimum 40% hours spent by users in manual hand-offs in existing siloed legacy system.

Responsibilities:

- · Have been a team member in the role of software engineer.
- Understood about various LOB (line of business) and creating logic's as per requirement.
- Understanding workflow processes and implementing them in an effective way
- Implemented various Pega components like Decision tables, Declarative expressions, Report Definitions, When rules, Activities, Data transforms, Sections, Flow Actions and Data Pages.
- Ensured to deliver user stories on time with code quality.
- Implemented and worked on Validations, Work Queue, Work Groups.
- Worked on UI rules like harness, sections, and skin.
- · Used Pega Agile for Requirements and to update the Status of each user story assigned.
- · Prepared Unit test Documents for Each User story for Sprint stories.
- Participated in Daily Catch-up Calls, Scrum and Retrospectives with offshore team to update the status.

- · Worked on creation of flows ex: Sub-process, spin off flow by using advanced shapes & Utilities
- Worked on various PRPC rules like Declarative rules, SLAs, Data Transform.
- User Interface Rules Involved in updating and developing Process flow and UI properties.
- Involved in testing and troubleshooting the issues of application using PRPC tools like Clipboard and Tracer.
- Involved in Unit testing.

CERTIFICATES

- Pega Certified Senior System Architect (PCSSA V8.6)
- Pega Certified System Architect (PCSSA V8.4)

PROFESSIONAL SKILL

LANGUAGES

- Pega PRPC
- SQL

- English (Fluent)Telugu (Fluent)
- · Hindi (Basics)

MS office

EDUCATION

• HTML & CSS

Raghu Institute of Technology

2018 - 2022

· Bachelor Of Technology in Electronics and Communication Engineering

Narayana Junior College

2016 - 2018

• Intermediate (Math's, Physics, Chemistry)

Ravindra Bharathi schools

2016

SSC

ACHIEVEMENTS

- Best Outgoing Student Award for PEGA CSA UAP at Raghu Institute of Technology by Talent Sprint and Pega Systems.
- 2nd Runner-up for the HR Application development Boot camp Conducted by PEGA CSA UAP at Raghu Institute of Technology by Talent Sprint and Pega Systems.
- 1st Runner-up of Hackathon 24hrs MLP development Conducted by PEGA CSAUAP at Raghu Institute of Technology by Talent Sprint and Pega Systems.

INTERESTS

- · Exploring tools
- · Reading Books
- Music
- Volunteering