Mohammad Azharuddin
Software Developer @ Google India at Cognizant
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Summary

With over eleven years of experience in the IT industry, including seven years as a Pega Developer at Google India, I possess robust expertise in handling complex business workflows on Pega Platform 8.8.3. My proficiency is complemented by a deep understanding of Agile methodologies, web scripting, and SQL. Throughout my tenure at Google, I have successfully contributed to numerous projects, ranging from Chrome extensions to chatbots, demonstrating my adaptability and drive to deliver innovative solutions. My track record of on-time project deliveries underscores my commitment to excellence. Additionally, my earlier role at Wipro Technologies provided me with a diverse skill set, further enhancing my versatility and value as an IT professional. My extensive experience and proven capabilities make me a valuable asset in the IT industry.

Experience

Pega SSA @ Google India at Cognizant
Mar 2022 - Present (2 years 3 months)

- Completed assigned stories and bug fixes in each sprint, ensuring timely and high-quality delivery on Pega Platform 8.8.3.
- Mentored team members in their assigned stories and bugs, fostering a collaborative and knowledgeable team environment.
- Managed deployment of sprint code to higher environments, coordinating with cross-functional teams to ensure seamless releases.
- Contributed to Google Drive integration for storing attachments, enhancing the efficiency of document management processes.
- Designed and implemented automation scripts to streamline repetitive tasks, improving overall team productivity.
- Conducted code reviews and provided constructive feedback to maintain code quality and adherence to best practices.
- Developed and maintained technical documentation for new and existing features, facilitating knowledge transfer and onboarding.
- Led the integration of third-party APIs to extend the functionality of internal applications, providing more comprehensive solutions.
- Participated in Agile ceremonies, including sprint planning, daily stand-ups, and retrospectives, contributing to continuous improvement of team processes.
- Implemented performance tuning and optimization techniques, resulting in improved application responsiveness and user experience.

- Assisted in the migration of legacy systems to modern platforms, ensuring minimal disruption and continuity of services.

Software Developer - Pega @ Google India at Astreya
November 2015 - Feb 2022 (6 years 4 months)

- Developed complex business workflows in Pega.
- Designed and developed Data Models, Complex Process flows, Activities, Functions, and User Interface (UI) Rules.
- Created BIX rules to meet business needs.
- Analysed business requirements and worked with Agile/Scrum methodologies.
- Experienced in SDLC life cycles and various types of rules including Correspondence, Agents, and Integration rules.
- Developed features for cross-application access using web mashup.
- Proficient in using various Smart Shapes.
- Expertise in Web Scripting Languages: XML, CSS, JavaScript, and HTML.
- Proficient in testing and debugging applications using PRPC tools.
- Designed SQL connectors for external database integration.
- Created rules for Validation, Integration rules, and SLA rules for assignments and work objects.
- Worked extensively on designing application security, including setting up Access groups, Access Roles, Operators, and Work groups.
- Managed product rules and migration.

Additional Projects:

- Developed a Hangouts Chat Bot using Google Apps Script and Dialog Flow.
- Designed and developed an Automated CSAT Application, including a Chrome extension.
- Worked on the Netco Integration project.
- Contributed to the Advanced Search Application, incorporating various features.
- Developed the MFS Chrome Extension and MFS Lite Android App.
- Created the FOIS QA Feedback Chrome Extension.
- Designed the Time Tracking Chrome Extension.
- Developed the PAW Web App for project tracking.
- Built the RoadMap Web Application for dynamic roadmap management.

Software Engineer at Wipro Technologies
December 2012 - October 2015 (2 years 10 months)

- Developed various web applications and tools.
- Worked with OTDR files, iPhone apps, Epub3, Amazon Mechanical Turk, and more.

Skills

- **Pega Development**: Pega Platform 8.8.3, Data Model Design, Complex Process Flows, BIX Rules, Rules Development (Correspondence, Agents, Integration, Job

Scheduler, Queue Processor), Cross-Application Access, Smart Shapes (Assignment, Utility, Fork, Connector, etc.), Application Security, Product Rules Management.
- **Web Scripting**: XML, CSS, JavaScript, HTML.
- **Databases**: SQL, NoSQL, Database Integration.
- **Methodologies**: Agile, Scrum, SDLC.
- **Other Technologies**: Chrome Extension Development, Google Apps Script, BigQuery, GCP, Android Application Development, AngularJS, Bootstrap, Single Page Applications, Django, C++, C Programming, Unix Application Development, Apache Tomcat, AWS, Mobile App Development, Image Recognition, RESTful API Development.

Education

- **BE – ECE**
  MJ College of Engineering & Technology, Osmania University
  2012 | 78.48%
- **Intermediate MPC**
  Vikas Junior College, Board of Intermediate Education, A.P
  2008 | 92.70%
- **S.S.C**
  St. Francis Convent High School, Board of Secondary Education, A.P
  2006 | 70.8%

Honours and Awards

- Awarded a certificate of recognition at Wipro Technologies for learning new technologies and playing a significant role in the development of POCs.
- Secured first place in training at Wipro among a batch of around 40 members.

Certifications

- Pega Certified System Architect (CSA) 7.2 certification - 23rd Feb, 2018.
- Certified Pega Senior System Architect (CSSA) 23 certification - 22nd Apr, 2024.

Personal Details

- **Name**: Mohammad Azharuddin
- **Date of Birth**: 3rd April 1990
- **Gender**: Male

- **Marital Status**: Married
- **Nationality**: Indian
- **Languages Known**: English (Full professional proficiency), Urdu (Native or bilingual proficiency), Hindi (Native or bilingual proficiency), Telugu (Native or bilingual proficiency)
- **Permanent Address**: H-No: 9-4-29/8B/1, Hasmathpet, Old Bowenpally, Hyderabad, Telangana, India - 500009.

Place: Hyderabad
Date: 20th June 2024