



### Assistant Manager - JCP/JCR

Designation	Assistant Manager - JCP/JCR
Level	1C
Department	Ground Training Planning & Systems
Division	Flight Operations
Reporting Manager	Manager- Ground Training Planning & Systems

#### **Job Overview:**

The role entails handling end to end system requirements for the department. It will involve coordinating with various stake holders to ensure overall smooth functioning of systems and timely resolution of issues arising with focus on product and process knowledge. The holder of the position will be responsible for analyzing system related requirements and developing them.

#### **Key Responsibilities:**

- To act as the bridge between the planning teams, IT and Product teams to ensure smooth coordination of system related updates and change requirements
- To customize and maintain data and user interfaces and system functionalities using programming through technical development
- To fine tune and optimize the solutions produced when rules are added or changed
- To assist with system testing and debugging and prepare test cases
- To maintain system reference manuals
- To collaborate and communicate effectively with various crew planning users
- To perform tasks as required by Manager- Ground Training Planning & Systems

#### **Skills & Attributes:**

- Possess strong software development skills, preferably in a UNIX environment
- Should be open to learn proprietary technologies and scale in domain expertise
- Creative problem-solving capability, analytical and listening skills
- Excellent communication skills and command of the English Language
- Experience in application management and providing technical support to the end-users
- Ability to translate business requirements to specifications
- Ability to write clear analysis, design and test documentation

#### **Work Experience:**

- Must have excellent knowledge and hands-on experience in any programming language like Java (or any other OOPS programming language), Python, and shell scripting
- Experience of 3 years is preferred
- Work experience in Agile model is advantageous
- Candidates with Aviation related application development background will be given preference
- Experience using test tools such as Gherkin and Behave would be a plus
- Knowledge of development using the Eclipse RCP framework is preferred
- Experience in using versioning systems (Mercurial) and continuous delivery process (Jenkins, Maven, RPM) is highly preferred
- Experience in Linux environment is preferred
- Airline experience, preferably in Crew Management is preferred



**Qualification:**

- Graduate / Postgraduate from a recognized university
- Preferred - A degree in Computer Science/ Information Technology / Software Engineering or other related discipline or an Advanced degree related to Analytics, Machine Learning and AI

**Location:**

- Gurgaon