JITENDRA DIWAKAR

Email: jitendra.diwaker@gmail.com Phone: 8533883658



Professional Summary:

- Overall 3.5 Years of experience in IT industry with extensive experience on ServiceNow Development, Maintenance and Administration with HCL Technology.
- Excellent experience in **Software Design**, **Development**, **Analysis**, **Testing and Implementation** of business applications.
- Creation of workflows for Incident Management, Change Management, Service Requests and SLA's.
- Application UI Configuration for different modules (Incident, Problem, Change, CMDB and Service Catalog etc).
- Extensive experience in Business Rules, UI Actions, UI Policies, Client Scripts.
- Involved in Creation and modification of various Business Rules, Script includes, UI Actions, UI Policies
- Web Technologies JavaScript, HTML, CSS3, Bootstrap, XML
- Strong skill set in the Service Now suite development including **REST integration**, Web services, **Workflow**, CMDB.
- Proficiency in JavaScript, HTML, XML, Web Services.
- Proficient in designing and developing Service Catalog using best practices in development.
- Strong customer centric approach with excellent analytical, co-ordination, communication, presentation, leadership skills.
- Flourish in both independent and collaborative work environments with quick learning abilities.

Education Qualification: Bachelors of Technology in Computer Science from IFTM University.

Professional Experience:

Role: Service Now Developer / Administrator (MTaaS)

From: June 2019 - Present

Roles & Responsibilities:

- Implementation, Customization and Maintenance of ITIL modules such as Incident Management, Change Management, Problem Management, Knowledge, Service Catalog, CMDB in ServiceNow.
- Providing the design solution, technical methodologies and processes solution to meet the customer requirements.
- **REST Integration with Actian/Boomi.**
- Extensively involved in development of moderately complex ServiceNow Applications and Reports.
- Customized UI Appearance for **Problem** and **Change Management Application** which is simple, intuitive and easy to use.
- Configuration of **Email Notification** and Alerts to notify users about specific activities in the system such as updates to Change and Problem requests.
- Ensured the configuration and customization to ServiceNow .
- Developed and recommended solutions utilizing **ITSM** Tools to support defined business processes and operational goals. Lead the design, delivery and implementation of an **ITIL** compliant, scalable and well-documented IT Service Management Solution, leveraging **ITSM** applications to support processes.
- Development of service catalog, which includes creating new catalog items, designing workflows and execution plans along with record producers.
- Creating Catalog Client Scripts, UI policies and Business Rules, Script Include, GlideAjax, SLA Notification etc.

Role: Service Now Developer(Yale University)

From: Mar 2018 – June 2019

Roles & Responsibilities:

- Responsible day to day management within the platform.
- Enhancements and Development in Service Catalog Management, Request Management, and Scripts.
- Creation of workflow for Service Catalog items in ServiceNow.
- Assist in the definition of business requirement and provide definition and update of the system design document.

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- ServiceNow application development: including creation and configuration of Service Catalogs, Email notification, Data import and export.
- Create a new Business rule, Client script, UI policy, Script include, and Module.
- Implementation, Customization and Maintenance of ITIL modules such as Incident, Change, Problem, Knowledge, Service Catalog, CMDB along with SSO and LDAP integrations in Service Now.

Role: ReactJS Developer (Warehouse Management) **Client:** Aurther Martinez **From:** Sep 2017 – Apr 2018 Gurgaon, India

Roles & Responsibilities:

- Responsible day to day management within the platform.
- Design and develop a new module on form with HTML language in ReactJs framework.
- Create the URL to hit the rest API from the server side to the front-end side within the Application.
- Apply to Validate on the form not to fill false value in the form.
- Test the module and upload the code on the repository by GIT.

Environment: HTML, JavaScript, Windows 10, CSS, Bootstrap

Jitendra Diwakar

Date & Place