##

## **Yash Sanjay Mohbe**

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Professional Summary:

* Have 3 years 4 months of experience as a Salesforce Developer.
* Worked on profiles, permission sets and users.
* Worked on creation of record types and assign page layouts as per requirements.
* Experience in creation of users, page layouts, Workflows, Dashboards and Reports.
* Experience in implementing HTML, CSS, JavaScript in Lightning Components and Visual force pages
* Experience in writing Apex triggers, apex classes, Visualforce pages, batch and schedule apex.
* Worked on standard, custom and extensions controllers in visual force pages.
* Experience in writing SOQL queries for verification of data.
* Worked on Custom component, Email templates and Custom setting.
* Have worked on Lightning Web Components and Lightning Aura Components.

Education

* Bachelor of Engineering in Information Technology with 6.23 CGPA from Shri Ramdeobaba College of Engineering and Management, Nagpur (Maharashtra) in 2017.
* Higher Secondary School Examination with 80.2 % from CBSE Board, Raipur in 2013.
* Secondary School Certificate with 83.6% from CBSE Board, Raipur in 2011.

Professional Experience

* Amdocs Ltd.

From Oct-2019 Till Present

* Atos | Syntel Pvt. Ltd.

From - Sept-2017 To Oct-2019.

Key Projects

**Project 1**

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| --- | --- |
| Client: | **MCorp** |
| Duration: | Nov-20 To till Date |
| Languages: | Apex, HTML , LWC, Aura, JavaScript, SLDS |

**Description:**

Bell Corporate Self Serve (CSS) allows you to manage your Mobility corporate accounts online. You can pay bills, check usage, add data, manage user roles, suspend accounts and more.

**Roles and Responsibilities:**

* Analyzing and understanding the Business Requirements of the application to be developed or updated.
* Working on Visual Studio code for creating lightning web components.
* Created apex class as per the requirements and implementing continuation for external web service.
* Consumed REST Api provided by the client.
* Worked on custom settings, permission sets.
* Worked on new features proposed by business to modify and enhance existing module

**Project 2**

|  |  |
| --- | --- |
| Client: | **ICON** |
| Duration: | Apr-18 To Oct-20 |
| Languages: | Apex, HTML, JavaScript, CSS |

**Description:**

ICON (Integrated Clinical and Operating Navigation) supports the HCA Nursing Strategy by enabling visibility into nursing performance down to the unit level, improving accountability through action plans, and sharing the best practices for both clinical and operational initiatives. Application is mobile-friendly and is Performance Management System for HCA Nursing.

We have completed personas / modules for Unit Director, Chief Nursing Officer.

Features include Strategic Map Dashboard, Action Plan Lifecycle (Creation, Management, Approval, Denial), Shared Performance Improvement Mobile application.

**Roles and Responsibilities:**

* Analyzing and understanding the Business Requirements of the application to be developed.
* Created custom objects and Relationships between various Custom Objects according to the requirements.
* Created Process builder and Workflow rules to meet the business requirements.
* Developed Apex Classes and Triggers, Controllers and Visual force pages to support the custom functionality.
* Involved in creating Profiles, Permission sets, Users, sharing rules, Public Groups and roles.
* Used Data Loader for insert, update, and bulk import or export of data from Salesforce.com objects.
* Created page layouts to organize fields, custom links and related lists on record pages.

Other Details

 Location : Pune

 Languages : English, Hindi

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