OBJECTIVE

To become a successful professional by acquiring a technically challenging position in an esteemed organization, whereby I can combine my knowledge and vision, which will help the organization to grow further and thereby to help myself to grow professionally

SKILL SUMMARY

* Knowledge in Development, Maintenance, and Sustain of web applications using related technologies like **Java**, **PL/SQL, SPRING MVC.**
* Knowledge in web development languages like **HTML5, JavaScript.**
* Having Knowledge in **Scala** Basics.
* Good in using **JSP**, **MVC** Architecture, leading to substantial reduction in time and effort.
* Excellent Analytical, Communication skills and ability to understand the business requirements.
* Basic understanding of the **salesforce administrative structure** and business logic and business process.
* Have basic knowledge about salesforce automation processes like **Workflow rules, triggers, process builder** and **cloud flow builder**.
* Ability to create and manage **Users, Profiles, Roles** thereby granting and revoking various levels of access to the users in salesforce.
* Ability to manage and maintain data privacy in salesforce using **data security models**, **sharing rules, organization-wide defaults, Role hierarchy**.
* Ability to deal with **standard and custom objects, record-level security, field-level security, record types, page layouts** etc.
* Ability to create basic triggers using developer console.
* Ability to import and compute data using **data import wizard** and **data loader**.

KEY SKILLS AND COMPETENCIES:

* Willingness to learn, Teamwork ability and hard worker.
* Ability to multi-task, react quickly to shifting priorities and meet deadlines.
* Proactive, confident and with a positive attitude.
* Possessing all-round analysis and programming skills.
* Efficient in problem solving.

PROFESSIONAL EXPERIENCES

* Working as Associate Software Engineer for **Mphasis Pvt Ltd,** Bangalore, India from 18th Feb 2019 to till date.

EDUCATIONAL INFORMATION:

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Course** | **Institution** | **Board** | **Year** | **Marks** |
| SSC | St,Joseph’s High School, Kothagudem | State | 2011 | 77.5% |
| 12th /HSC | Sri Chaitanya Junior College, Kothagudem | State | 2013 | 89.8% |
| B. Tech in Electronics and Communication Engineering | University College of Engineering, Kakatiya University, Kothagudem | Kakatiya University | 2017 | 69.3% |

TECHNICAL SKILLS

|  |  |
| --- | --- |
| **Programming Languages** | Java/J2EE, Apex (Basics),Scala(Basics) |
| **Databases** | Oracle 10g/11g |
| **Web Technology** | HTML5, CSS, JavaScript |
| **J2EE Technology** | Servlet, Spring Core, |
| **Servers** | Tomcat 9.0 |
| **IDE’s** | Eclipse, Visual Studio Code |
| **Framework** | Spring MVC, |
| **CRM Tools** | Salesforce Administrator (Basics) |

PROJECT EXPERIENCE

PROJECT :1

Uber Eats:

## Description:

Uber Eats is online food delivery application. This application contains several restaurants and their dishes. User can select any dish from any restaurant from the application then that particular restaurant has to prepare the food and deliver to the customer.

**Environment:**

Operating System : Windows.

Languages : Spring MVC, CSS, HTML, JDBC, MySQL.

IDE : Eclipse.

Server : Apache Tomcat.

Database : Oracle 10.

## Roles and Responsibilities:

* Hands on work in developing the Resources, Controller in Java using Spring.
* Developed various JAVA classes, in a modular approach maintaining code re-usability and performance.
* Knowledge in Object Oriented design and methodologies.
* Excellent and efficient Team Member with good planning and monitoring skills.
* Actively took part in the implementations of the Innovations that were discussed in team.