**RESUME**

**Email:** [**Prashant88684@gmail.com**](mailto:Prashant88684@gmail.com)

**Prashant Kumar Cell: 8660151010, 9241243720**

**Career Objective:**

To obtain a challenging position where I can effectively contribute my skills as a Software Professional, possessing competent technical skills which help to growth of the organization.

**Professional Summary:**

* **Over 2+ years of experience** in the Information Technology industry with specialization in **development**.
* Good experience in developing **Portals**, **Web** based **Applications** using **Visual Studio 2015, C#, LINQ, ADO.Net, SQL Server, IIS, NodeJS, ASP.NET MVC, .NET 4.5, Web Services, NHibernate, Clear case and IBM DB2.**
* Good implementation knowledge on **Redux** architecture patterns.
* Experience in database related work primarily using **AQT.**
* Experience in **Test Driven Development** using **MS Test** and **mocking** frameworks.
* Expertise and Exposure to **Banking domain.**
* Experience in report generate in open coverage.
* Experience in report generation in pdf form using RDLC tool.
* Hold working knowledge on different **JavaScript Frameworks**.
* Excellent experience in Software development life cycle (**SDLC**).
* Experience working in **Agile, Waterfall and Hybrid** methodologies.
* Experience in coming up with UI Concepts based on requirements.
* Knowledgeable in all phases of software development life cycle **Designing**, **Developing, Coding, Debugging, Testing, Implementation** and **Maintenance.**
* Good **communication** and **interpersonal** skills.
* Very good Team player with a strong ability to adapt to new technologies and challenging work environments.

**Professional Experience:**

* Working as **Associate Software Engineer** in **SLK Software Services Pvt Ltd** Bangalore from April 2015 to till date.

**Academic Profile:**

* MCA from Nitte Meenakshi Institute of Technology (VTU), Bangalore (secured 66%)
* BCA from Arcade Business College (Madurai Kamraj University), Patna

**Technical Skills:**

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| --- | --- |
| **UI/.NET Technologies** | ASP.NET 4.0/4.5, C#.NET,  Web API, ASP.NET MVC 4/5, React.js. |
| **Web Technologies** | HTML, CSS 3, XML, JavaScript(basic). |
| **Design Methods** | Redux. |
| **Databases** | SQL Server 2008/12, IBM DB2. |
| **Tools & Utilities** | Atom, Clear case. |
| **Development Tools** | Visual Studio.NET 10/12/15. |
| **Web Servers** | IIS, NodeJs |
| **Operating Systems** | Windows 7,8,10 |

**Project Profile:**

**Wealth Management System:** Duration: Nov 2017 to Present

Title : FHN-WMS Rewrite.

Client : FHN Bank USA.

Role : Software Engineer.

Environment : Vs 2015, sql server

Team Size : 11

Organization : SLK Software Services Pvt.Ltd

**Description:**

The FHN Bank was in need of an application where they could have tracked revenues generated by selling Wealth Management Products by each advisor. Our Technical team came up with an idea to develop an application which is featured with setting up of **Products, Advisors, Customers, Creating Commission Grids, Monthly Level Batch processing**, **and calculating posting commissions, Advisor Group Maintenance, Etc..,**.

WMS is dependent Application of WMS Licensing System in according to Licensed Advisors can sell the respective Wealth Management Products by considering Business Aspects by scheduling the jobs, monitoring the running jobs.

**Small Business Lending (SBL)**  Duration: Dec 2015 to Nov 2017

Title : Loan Application.

Client : 53 Bank USA.

Role : Software Engineer.

Environment : Vs 2015, sql server, react

Team Size : 7

Organization : SLK Software Services Pvt.Ltd

**Description:**

Small Business Lending involves bank processing loans for small business. SBL was planned to provide an improved customer experience and profitability structure for business lending $1 million or less. SBL program includes various systems such as Loan Application, Decision Framework, Underwriting, Workbench, User Hierarchy and Email. The business case for SBL was to build a cost efficient, scalable and simplified lending process integrated into the branch systems with faster decision and funding resulting in increased applications, improved pull thru rate, larger loans sizes and reduced cost per loan.

**Responsibilities:**

* Understood the business requirement by going through FSD, Use cases and implementing the same.
* Implemented responsive wireframes according to the requirements and proposed new design layout for the client.
* Implemented react.js POC along with C# MVC to get the customer confirmation.
* Implemented some modules individually.
* Handling the client calls.
* Coding and design of the applications based on the requirements, integrated Web-services, Bug Fixing and support activities for any issues.
* Developed UI pages and concepts based on the requirements.
* Researched UI frameworks such as ReactJS. Worked on Proof of Concept projects and helped the program decide on the framework to use.
* Came up with Base file structure for ReactJs based applications so that it can be used by other application in the program.
* Researched on different Flux implementations such as Redux. Came up with pros and cons for each and helped team freeze on the Flux pattern to use.
* Created different base components for the react – redux applications.
* Worked on performance tuning of the application by refactoring the UI components.
* Worked on setting up development and production versions of webpack module bundler.
* Attended daily stand up meetings and interacted directly with client.
* Trained and helped other team members with UI development tasks.
* Worked on Code Review of UI components developed by other team members.

**Technologies/Environment:,**

VS 2015, ATOM, Clear Case, ASP.NET 4.5, C#, NHibernate, Entity Framework XML, IBM DB2, JavaScript, HTML, CSS, ReactJS, Redux, Axios, Webpack, Font awesome, Agile Methodologies.

**Declaration:**I hereby declare that all the information furnished by me in the resume is true, complete and accurate to the best of my knowledge and belief.

Place: Bangalore **Prashant Kumar**