**SRAVYA KUMARI ANIPI**

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| **Email:** asravyakumari@gmail.com | **Mobile:**+91-9962356082 |

**Career Objective**

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| *A dedicated and energetic individual seeking as a software engineer to contribute to the delivery of quality software solutions by applying interpersonal skills and knowledge of program design* |

**Professional Profile**

* **Currently associated with *HCL Technologies. Chennai***
* Has over **3.7 years of experience** in IT as a **Software Engineer** with Internet, Intranet and Web Application development.
* Proficient in database skills with **SQL Server 2008**, **2005.**
* Has experience in web development using **HTML5, Java Script, CSS**
* Proficient in a wide range of Web technologies like **.Net Framework 3.5, 4.0, 4.5** using **ASP.Net.**
* Utilized **ASP.NET, ADO.NET** with Web Forms and Web Services.

**Corporate Experience**

* HCL Technologies ltd June 2016 - Till Date
* IBM India PVT ltd May 2015 - June 2016.

**Core competencies**

* Developing, Delivering and implementing the projects as per the scheduled deadlines; extending post-implementation and maintenance support to the technical support team.
* Has Full Life Cycle experience of software products that includes: Design, Development and maintenance.

**IT Skill Set**

* Experience in **ASP.NET (4.0 & 3.5), VS (2008, 2010, 2012), SQL Server (2008 R2 & 2005), C#.Net, Web Service, Windows Service.**
* Experience in **HTML** and have knowledge in **CSS, JavaScript.**
* Experience in **ASP.NET.**
* Experience in AGILE Scrum Team.
* TRANSACT Design studio (**Experian tool**)

**Project Experience**

* Developing, Designing and Maintenance of Web based applications.
* Analyzing Requirement Study and implementing Design and Coding.
* Involving in Unit Testing and database creation.

**Project Name: TRANSACT [SME - Transact]**

Client : Standard Chartered Bank (Formally Scope International) – Supporting Country Malaysia

Duration : Aug - 2016 – Till Date

**Description** :

(TRANSACT) is SME Front end Loan Processing system and available to countries Malaysia, Singapore, China, Hongkong and Indonesia. It supports Business Loans. It is configured to serve as a single platform to manage Products like Business Instalment loan (BI),Business mortgage (BM),Business Overdraft (BO),Bundling (BX),Express Trade (ET), and Loan Against Property (LP). Connecting with other core banking & bureau components like EBBS, CBMS, SM, ICM to create Customer Profile, Account and to Check Credit score for a customer.

**Functions covered by SME - TRANSACT system includes,**

Workflow management i.e. cover from the point of origination up to account setup

* Data captures and validations
* Pre-screening and credit decision-making i.e. automate and manual
* Systems integration e.g. Credit Bureau, Straight-thru Account Opening, etc

**Steps involved during the application processing lifecycle**

* Credit Initiation
* Approval
* Acceptance
* Fulfilment
* Account Setup
* Process completion

Environment : C#.Net, HTML, JavaScript, TRANSACT Design Studio, Windows Service, MQ TDE, SQL SERVER

Duration : 2 Years.

Team Size : 2

Roles:

* Maintain and rectify the error given by clients
* Enhance Many projects used on TRANSACT Design Studio for different countries like HK, CN, MY, SG
* TH Decommission  Removing TH data from PROD DB
* Enhance the new Program Code and SM code in Transact system for HK
* Similarity check in HK enhance new feature for accuracy checking
* HK Reporting -> Upgrade Web Component in to Reporting tool in C#
* HK Report changing classic ASP into C# .net
* Create new window application for getting Production data to UAT DB with data masking.
* Familiar with TRANSACT design studio tool.
* Fixing many PROD issues.

Modules

* Admin Modules adding new users and giving rights to those users.
* System Module adding the flow in Transact <> EDMP via MQ TDE.
* Content Management using TRANSACT Design Studio to create many design pages with SQL DB link.

**Project Name: CBA, Australia**

Environment : C#.Net, JavaScript, SQL SERVER

Duration : May 2015 – Jun 2016.

Team Size : 5

Roles:

* Working with the Onshore and Offshore team and Gathering the Requirements.
* Understood customer requirements and designed the Web pages.
* Involved in the development of the application, unit testing, and preparation of the technical documents and coordinated among the team members.
* Bug fixing & Documentation
* Involved in Code Review.
* Involved in Process related activities (SP Estimations & Sprint book Preparation).
* Involved in providing support to Development and Test environments, also been a part of Academy trainer.

Modules

* Merchandise is an online system. This system will enable the customers to recharge their mobiles. Bank is providing this facility for the Telstra, Optus and Big pond broadband customers. Once the customer logged into his net bank account we will provide link to navigate to the Top Up’s solution.
* All authenticated user will have this option and get top up’s. This system had three Wizard screens. First screen will enable the customer to select the Broadband type then recharge amount and the payment account and the delivery type of message (Inbox, mobile. Others mobile).

Academic Chronicle:

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| B. Tech | BVC Engineering college | 65.83% | May - 2012 |
| Inter | ASN Jr College Amalapuram | 65% | May-2008 |
| SSC | Blue Convent Amalapuram | 70% | May-2006 |

Personal Details:

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| Date of Birth | May 4th |
| Father's Name | Narasimha Rao |
| Languages known | English, Telugu |
| Temporary Address | No 107 Lalbagadur Sasthri Street, Jaferkhanpet, Chennai-60078. |
| Permanent Address | Edharapally, Amalapuram, East Godavari District - 533201 |

Declaration

I do hereby confirm that the above furnished details are true to the best of my knowledge.

Date:

Place: [SRAVYA KUMARI ANIPI]