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**Vishal Srinivasan**

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**EMPLOYMENT**

**Applications Developer, Intern iNautix Technologies Feb 2015 – June 2015**

Portfolio Game

* 5 players play for 3 days from 9AM to 3PM each day to increase their portfolio by buying/selling shares
* Tried to implement agile modelling in which I played the role of scrum master

**Applications Developer iNautix Technologies Jun 2015 – Present**

Ruleset Manager

* Created a single page proof of concept application for the most complex screen in the system. It was then accepted by the business team and converted into a project.
* We are the first few teams in iNautix to create the entire application using Angular2.

DBVX

* We initiated the process of onboarding the clients into the system in a more automated way. Collaborated with the team in creation of user interface.
* Designed the new way of uploading excel as well as the web based forms to onboard the clients. It reduced the number of man hours for onboarding the clients.

**EDUCATION**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Qualification** | **Institution** | **Board** | **Percentage** | **Year of passing** |
| B.E., CSE | Sri Sairam Engineering College | Anna University | 86.67 | 2015 |
| HSC | St. Sebastian Matriculation Higher Secondary School | State Board | 94.83 | 2011 |
| SSLC | St. Sebastian Matriculation Higher Secondary School | Matriculation | 93.20 | 2009 |

**TECHNICAL EXPERIENCE**

**Projects**

* VM Lock (2016) – Simple and smart password manager created as a hybrid mobile application.
* Apaarr Procurement Services (2015 – 2016) – A mobile application developed for a startup company. It allows buyers and sellers to register themselves into our platform and thereby they can initiate trade.
* Realtime Translator (2016) – Participated in NEXEN API Hackathon and created a realtime translation tool in just 24hours using IBM API. The concept was appreciated and selected as one of the top 6 best project in hackathon all over iNautix.

**AWARDS**

* Star Award (Q3 2016) – Awarded as the best developer in iNautix for Q3 2016.
* Drives and Delivers Excellence Award (2016) – Awarded twice by the team for delivering project needs on time and also for the responsibility that I took for the development.
* University Rank Holder (2011 – 2015) – Anna university 42nd rank holder

**LANGUAGES AND TECHNOLOGIES**

* Frontend – AngularJS, Angular2, Bootstrap, Angular Material UI
* Backend – Spring, Restful web service
* Languages – Java, C, SQL