

Yogesh

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**Summary:**

- Total experience of 6 years
  - 3+ years of experience in Digital Banking and Financial Inclusion domain as a part of FTResearch, R&D unit at Polaris Financial Technology Ltd/Intellect Design Arena Ltd
  - 2 years of experience in SAN domain at HCL for Brocade
  - 10 months of experience in Telecommunication domain in Xebia (McKinsey project)
- Co-Applicant of 4 utility patents in India and 1 design patent each in India and US for prototype of a self-service Banking assistant (*refer Appendix*)
- Have been working as a Web Developer for 4+ years

**Professional Experience:**

1)

*Project Name* : True IService

*Duration* : Jan 2018– Oct 2018

*Accomplishments* : Implemented test driven, responsive & reusable web components for TrueIService telecommunication project

- Owned & implemented the Billing, Payment and Usage History, Change Package, Manage Profile, and Announcements features of TrueIService Web
- Tech Skills Used: HTML5, CSS3, SCSS, JavaScript ES6, ReactJS, Redux, React Bootstrap, Jest, Enzyme

2)

*Project Name* : Brocade Network Advisor

*Duration* : Mar 2016 – Dec 2017

*Accomplishments* : - Accountable for creating ‘Collection Management’ feature of BNA along with 3 more team members

- Involved majorly in UI development using HTML5, CSS3, SCSS, JavaScript ES6, ReactJS, Redux, React Bootstrap

3)

*Project Name* : Configuration Management

*Duration* : July 2015 – Feb 2016

*Accomplishments* : - Branch plan creations for source code management using Tortoise SVN

- Build and Deployment using ANT, Maven on JBOSS and Weblogic
- Automated Build and Deployment configuration on Jenkins
- Unit Test coverage using Cobertura

4)

*Project Name* : LinkedIn API integration using JS APIs

*Duration* : Jan 2015 – Jun 2015

*Description* : Developed & tested LinkedIn App using HTML5, CSS3, Javascript API to login, fetch profile details, display list of connections and 1<sup>st</sup> degree connections profile details

5)

*Project Name* : AWS cloud deployment automation

*Duration* : Oct 2014 – Dec 2014

*Description* : Automated the deployment of Intellect Products on Amazon cloud using AWS CLI  
- automated the launching of AWS EC2 instance using AWS CLI commands and Batch Scripts

6)

*Project Name* : Robin

*Duration* : Oct2012-Feb 2016

*Description* : a patented innovation, designed and developed by FTResearch under the guidance of the Chief Design Officer of PolarisFT, which aims to automate and digitize all the branch banking operations

*Role* : 1) Stakeholders Management:

-brainstormed with product heads to understand the scope of Digital Banking

2) Requirement gathering:

-Interaction with stakeholders(internal & external teams to understand the BFSI domain)

-Research on Digital Banking, Financial Inclusion, Banking kiosks

3) Design & Prototype:

- Actively participated and contributed in the design discussions

- Iterated over 5 different designs to arrive at a sleeker design

- Built prototype of the Robot & each and every device for all the designs to test feasibility

4) Development & Testing

- Developed & tested WPF apps on WCF architecture using Visual C# to demonstrate

a. Debit/Credit Card Printing

b. Barcode Scanning

c. three modes of Kinects

d. Obstacle Detection using Kinects

e. POS: swipe card & read Track1, Track2, track3 details

f. NFC payments

- Was involved in the development of Web application using HTML, CSS and JavaScript for Robin

5) Patenting Robin

- preparation of IDF

- discussion with the attorneys regarding the IDF, drafts & claims

- review & feedback on the drafts & claims

6) Integration of Intellect Products on Robin

- developed & tested WCF services to integrate the devices on Robin with Intellect products

7) Demo to customers & visitors

- demonstrated Robin to all the customers & visitors

### **Educational Summary:**

Completed BTech in 2012 from National Institute of Technology Karnataka, Surathkal in Information Technology branch with a CGPA of 6.85

## Appendix:

### Patents

#### 1. Design Patent in India

Title: Financial Technology Robot

Design No: 255003

Date of issue: 20/02/2014

#### 1. Design Patent in US

Application No: 29461112

#### 1. Utility Patents in India: Application Nos

4773/CHE/2013

4772/CHE/2013

4771/CHE/2013

4770/CHE/2013

### *Robin in News*

• <http://archive.asianage.com/business/hello-i-am-robin-how-can-i-assist-you-540>

• <http://archives.deccanchronicle.com/131015/news-businesstech/article/hello-i-am-robin-how-can-i-assist-you>

• <http://www.thehindu.com/todays-paper/tp-business/polaris-financial-eyes-smart-branch-space/article4878991.ece>