

Objective

To develop my career in a progressive, creative and innovative work culture and to excel and grow with the organisation wherein my knowledge can be shared and enriched.

Experience Summary

- Having overall 5.3 years of experience in IT Sector.
- Having Experience in Manual Testing, Swift Programming(Beginner), Operations(Technical & Sales), Automation Testing(Exposure).
- Manual Testing, App Development, Technical Documentation, Operations(Technical & Sales).
- Strong problem solving and effective communication skills.
- Partner ready portal, CRM, Payments and E-Commerce types of Applications.
- Good knowledge of Application development lifecycle, Software testing lifecycle, bug life cycle.
- Good understanding of Agile Framework.

Work Experience

- Currently working as **Software Engineer** in **Geidea Infotech.**, Bangalore since October-2019 to till date.
- Worked as **Senior Associate** in **HPE**, Bangalore since April-2017 to September-2019.
- Worked as **CSE** in **Atos worldline india pvt ltd**, Bangalore.

Skill Enhancements and Certifications

- Completed **Software Testing Training** from **Qspiders**, Bangalore.
- Certification in **Agile Scrum Training: Scrum Master & Agile project management** from **Udemy**.
- Certification in **Complete agile scrum master certification training** from **Udemy**.
- Certification in **Agile Business Analysis** from **Udemy**.

Academic Record

- B.E in Information Science & Engineering from **KNSIT, Bangalore (VTU)**.

Skills

- Hands on experience on **Manual Testing**.
- Hands on experience on **Mobile Testing (iOS)**.
- Experience in **Operations (Technical & Sales)**.
- Good understanding of **SDLC & STLC**.
- **Xcode IDE**.
- Experience in **Writing & Reviewing test cases**.
- Good understanding of **bug life cycle**.
- Good knowledge on **testing different modules**.
- Good understanding on **Smoke, functional, Integration, Regression and System testing**.
- Sound knowledge of **Agile Framework, Sprint, Product Backlog, User story**.
- Knowledge in **SQL Queries and API testing**.

Tools

- HP ALM Test Management Tool
- JIRA Project Management Tool
- Salesforce CRM
- Oracle Siebel CRM
- Ms office
- GitHub
- Confluence
- TestRail
- TestLodge
- Postman
- Xcode IDE.

Project Details

Project #1.

Title : Geidea Go
Technology : Swift

Description:

Geidea GO is a payment application by this merchant can accept payment from the customer by card. It uses POS device which get connected to our phone with the help of bluetooth. From mobile we can initiate payment and payment can be accepted by all types of debit card and credit card or Apple Pay.

Roles and responsibility:

- Defect logging and tracking.
- Worked on projects in agile and waterfall methodology.
- API testing by using postman.
- Executing the test cases and enhancing product quality as per the business need.
- Database Validate using SQL queries.
- Gather requirements from stakeholders/Business team to refine functional requirement, Test Entry and Exit criteria.
- Translate stakeholder requirements into tangible deliverables such as use cases, user stories, data model diagram.
- Documented business processes and analysed procedures to see that they would meet changing business needs.
- Performed Regression testing, Smoke Testing, Functional Testing, Integration Testing.
- Responsible for release signoff documentation including Test Summary report and audit. documentations for the Sprint retrospective.

Project #2.

Title : Geidea Partner
Technology : Swift

Description:

Geidea Partner is a payment application by this merchant can accept payment from the customer by card or e-invoice. It uses POS device which get connected to our phone with the help of bluetooth. From mobile we can initiate payment and payment can be accepted by all types of debit card, credit card, e-invoice or Apple Pay.

Project #3.

Title : Geidea SDK
Technology : Swift

Description:

Geidea SDK is a payment SDK. It is used by another M-commerce vendor to integrate our SDK in their application so that they can accept payment in their application from the customer. Geidea SDK uses POS device which gets connected to our phone with the help of Bluetooth. By this SDK the app which integrates our SDK can accept payment by all types of debit card and credit card or Apple Pay.

Project #4.

Title : Geidea Verifone SDK
Technology : Swift

Description:

Geidea Verifone SDK is a payment SDK which uses Verifone POS device to accept payment through IP port. It is used by another M-commerce vendor to accept payment in their application from the customer.

Project #5.

Title : Partner Ready Portal
Technology : HTML/CSS

Description:

Partner Ready Portal is a partner facing application from where partners can directly interact with each other for their business needs and products. It contains all partner details, Partner membership and their yearly business details. Partners can apply for their partner membership upgrade, Payment, products by using credit card, Debit card, Paypal.

Roles and responsibility:

- Validating the content as per the business need.
- Validating Partner business status according to recent blue sheet.
- Validating partner business category according to recent blue sheet.
- Testing uploaded content is downloadable or not.

Personal Details

Name : Avinash Kumar
Father's Name : Ram Padarath Tiwary
Mother's Name : Neelam Devi
Date of Birth : 21/11/1990
Sex : Male
Marital Status : Married
Languages Known : English, Hindi and Maithili.
Nationality : Indian
Hobbies : Playing Badminton, Listening music, Reading biography.

Declaration

I hereby declare that all the above information furnished about me is true to the best of my knowledge and belief.

Date:

Place: Bangalore

AVINASH KUMAR