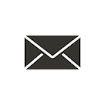
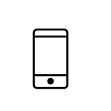
**Mohammed Afsar Ansari**

**** : **Senior Associate**

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**CAREER SUMMARY**

More than 3 years of experience as Senior Associate in IT operations domain such as Transportation, Billing Management, GIS development and Operations. Have worked and managed projects like Object &human face detection for driverless car and Maps Development and operations for cabs as well maintained other applications.

**PROFILE SUMMARY**

* Total 3 years and 4 months of experience in IT industry wherein having 2 years of experience into Maintaining and building Application of Google, Apple maps for cabs for better navigation and routing.
* Worked with S/W Testing team and perform functional and user acceptance testing of maps Android application.
* Excellent exposure and knowledge of GIS data analysis, sql databases and Quires on windows platform.
* Worked as GIS analyst to build Core maps which useful for navigation and routing for cabs and commercial vehicles.
* Worked on billing management of the commercial vehicles.

**TECHNICAL SKILLS**



* **Tools &Technologies:** GIS, Microsoft Excel, Google spreadsheet, Ms office, Polaris, macros
* **Platforms:** Microsoft Windows, Android
* **Languages:** Python 3,Core Java (Basics)
* **Database:** mySql
* **Bug Reporting Tools:** JIRA



**WORK EXPERIENCE** 

Currently working with ***“Wipro Technologies”*** from ***Mrach-2017*** till ***present date****.*

*Designation:* ***Senior Associate***

**RESPONSIBILITIES**:

* Understanding Client Requirement and performed different operations on GIS and Commercial billing Software applications.
* Performed tracking of different objects for the driverless car project.
* Used Sql queries to pull the data from database to compare different objects.
* Have sound knowledge and great expertise on agile methodology.
* Proactive in all the calls: status call, daily scrum call and Sprint Planning call.
* Used excel and google sheet to store different type of records and data.
* Prepared and published extent report of the Individual contribution of team mates.

**PROJECT DETAILS** 

1. **Object tracking and Human Face detection** (August 2019-2020)

**Role:** Senior GIS Analyst

**Tools&Technologies:** Client customised Tool Polaris,Windows, GIS data , mySql , Ms Excel and JIRA .

**Description:** The project aim was to design, developed software for driverless car which can identify the human faces through face detection and Objects detection and tracking to identify the different kinds of object and distance of particular object from source for safety of the passenger and smooth hurdle free ride.

**Task:**

* In order to identify and different multiple human faces and objects used client customised tracking software, modification and comparison of multiple image and human faces to perform tracking task.
* Used Relational database and Sql queries in order to fetch the different images of objects and human faces.
* Perform operations like Editing, Customising, Deleting and manipulating on client given data in order to give the desired output for the particular sprint to help the team to achieve the client Goal.
* Performed Functional testing to make sure the Application is working according the client requirements.
* Reporting Bug and error if any exist or occur during the Operations on the data with JIRA tool.
* Pulling the data from Dashboard and accordingly tracking and sending individual task report on daily basis.

**2. Billing Management:Verifications and Calculations**

(Oct 2018-august2019)

**Role:** Senior Associate

**Tools&Technologies:** Client customised Tools for billing, Windows,android ,mySql , Ms Excel and JIRA, macros.

**Description:** Project is about the Billing management, which is very important and essential part of finance department of any firm. Here we have to verify and calculate the billing amount of the client commercial vehicles and share the important info only the client in order to get their trust and confidence on us.

**Tasks:**

* Responsible to perform calculation and verifications of billing amount for commercial vehicles and connecting the database to get necessary data.
* Store necessary records in centralized excel sheet after calculation of billing amount.
* To pull data used prewritten sql queries and to search data used customised sql queries.
* Used macros to send the details of the bill and confidential info to the client through mails.
* Reporting Bug and error if any exist or occur during the Operations on the data with JIRA tool.
* Pulling the data from Dashboard and accordingly tracking and sending individual task report on daily basis.
* Interacting with client and end users and answer their queries through mails.
* Given KT to new jonnies to understand the process and trained them about the important tools and applications used throughout the project.
* Worked as QC to perform quality analysis on the task done by project associates.

**3.GIS Maps Developement.**

(July 2017-Oct 2018)

**Role:** GIS Analyst

**Tools&Technologies:** Client customise tools Nova, mapshare , mapsdot,Windows,Android, Excel,JIRA

**Description:** The project aim was to build and developed the base map and integrates different features on the maps in order to get optimum navigation and routing for cabs which saves significant amount through less ETA and make user satisfy by the cab service.

**Roles:**

* Working as GIS analyst daily performed different operations on GIS maps data to build the base map for cabs.
* After building base map added different functionalities such as assign road names, set traffic directions, turn restrictions, lanes connectivity and classified roads according to its accessibility.
* To check optimum navigations used client tool mapsdash which shows the suitable and shortest route and then we have to analyse which is the best route for less ETA of cabs.
* To check navigation is proper we use client tool mapshare which is used to perform navigation operations on the virtual environment.
* Same maps tested for andoid and iOS devices whether it is working accordingly or not.
* Reporting Bug and error if any exist or occur during the Operations on the data with JIRA tool
* Perform feature testing as well to assure Maps is working fine and meeting the requirements.
* Given KT to new jonnies to understand the process and trained them about the important tools and applications used throughout the project

**ACADEMIC**

**Bachelor of Engineering** in **Electronics and Communication** from Faculty of **Global groups of Institutions Jabalpur**  affiliated to **Rajiv Gandhi Prodyogiki Vishwavidhyalay Bhopal,** in the year **2015.**

**PERSONAL DETAILS**

**DOB:** 07th September 1993

**Marital Status:** Single

**Address:** Roopena Agrahara Bommanahalli near Silk Board Bengaluru

**Languages Known:** English, Hindi