**Sathish Kumar.S Mobile No:+919731539743**

**Alternate No: +917708519473**

**Senior Associate-Wipro**

➢ Strated working in Jan, 2017 and still working.

➢ Map making (Road Digitization).

➢ Tool used for map making is Polaris, Nova.

**GIS Engineer – CE Info Systems Pvt Ltd(Mapmyindia)**

➢ Goal Oriented Professional with 2.3 years of experience in GIS (Geographical Information System)

➢ Good knowledge about Mapinfo

➢ Quick study with an ability to easily grasp new technologies.

➢ Good experience in accessing and analyzing the given input data within a short span of time.

➢ Having good experience in MS Excel.

Job Profile:

Willing to relocate: Anywhere

**EDUCATION:**

**M-Tech in Remote Sensing**

Regional Centre of Anna University, Tirunelvelli

Year of Passing:2014

**B-Tech in Electronics and Communication Engineer**

Dr.M.G.R.University, Chennai.

Year of Passing:2011

**12th**

CEOA Marticulation School

Year:2006-07

**10th**

CEOA Marticulation School

Year:2004-05

**ADDITIONAL INFORMATION**

Technical Skills:

➢ GIS Packages: Arc GIS, Mapinfo, and Google Earth

➢ Operating Systems: Windows 98/XP/7

➢ Packages: MS- Office 2000, MS Excel, Word, Power Point

**WORK EXPERIENCE**

**GIS Engineer**

**CE Info Systems Pvt Ltd** - September 2014 to December2016.

**Projects Profile:**

**Client**: Metro Cash and Carry

**Environment**: Mapinfo

**Role**: Production and QA

**Team Size**: 50

**Project Description**: In this project we collect data from survey in metro cities, then production team update the updations,

after updations QC team will check production data then data will be fulfilled by QC team, then it will be moved to the QA person.

After QC team finalized the data, QA person will start analysising data from QC team, as per client requirement we prepare the data and it will be submitted to the client on time.

**Project Name**: Road and Premium

**Environment**: Mapinfo

**Role**: Production and QA

**Team Size**: 50

**About The Project**:

In this project we have worked only for road and road information, data done and collected through survey in highways, metro cities and small towns.

After survey over, we will start our production, in this we will collect information about road and house numbers, road information like advanced driver alert in cites and also in highways. We will be using satellite images for placing the POIs through satellite images only. We will collect informations like traffic signals, road lanes, junction road information, type of roads.

After production completes, Data will be moved to QC Team, in QC we will be checking data, how our production team has done geocode the POIs and attributes about road in data, after finalizing the data it will moved to QA Person.

QA Person will analysis data and then it will be prepared as map, that map will be feed to our own company navigation devices for updated version maps

**Project Name**: Data Extraction POI Work

**Environment**: Mapinfo

**Role**: Production and QA

**Team Size**: 50

**Project Description**: In this Project we have dealing with POIs like standard commercial centre, landmark of the places, etc

Objectives for this project include:

1. Data Collection using survey photographs.

2. Data will be collected and geocoded through the satellite images

3. Production team will handle the data collection, they will collect the information through the survey data and also filling attributes about those commercial centre and landmark of the places in metro cities.

4. QC Team will be handle the data and the attributes of the data and they will check the data. After checking those error will be rectified by them and it will corrected by them.

5. QA person will finalize the data through map production team. That map will be feed to our company navigation device as updated version of mapmyindia maps.

**COMPANY**: Wipro

**PROJECT NAME**: Bedrock

**ROLE:** Production and QC

**ENVIRONMENT**: Polaris and Nova

Project Description: Map making for Uber cars in USA. As city wise we have completed Boston, Denver, Tempa Bay. We are digitizing road for these cities. My responsibilities are production as well as QC and QA. As per my work i have to complete an AOI and then it will be move on to QC and QA. Then over all analysis for entire city and through tool we will run the map data. It will reflect in numbers through that it will be approved.

**Personal Details:**

Name: S. Sathish Kumar

Fathers Name: P. Selvaraj

Mothers Name: S. Renuga

Age: 27

Gender: Male

Marital Status: Single

Native: Madurai

Working Place: Bengaluru

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