

SUBHAJIT PARIA

Mahishbathan, Sector-V,
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OBJECTIVE:

Position as “**Remote Sensing & GIS Specialist**” in Professional Environment to apply all my knowledge and experience for the growth of the organization.

CAREER HISTORY

Total Working Experience: 3 Years 8 Months *Experience in Remote Sensing & GIS Technology.*

Company: CyberSWIFT Infotech Pvt. Ltd (1.5 Years), ADCC Infocad Ltd., Mapmyindia (1.3 Year), Genesys International Corporation Ltd.(2018 to 2019), Airtel (2019-May to at Present).

Designation: *GIS Lead.*

Name of the Project-1

Company: Airtel India.

Designation: *GIS Lead.*

Working Experience: 2019-May to at Present.

Title : Network Team (Telecom GIS).

Software: Smallworld, ICW (i-Comms World), MapInfo, Google Earth etc.

Name of the Project-2

Company: Genesys International Corporation Ltd.

Designation: *GIS Executive.*

Working Experience: 2018 to 2019.

Title : Falcon Land.

Client : Apple.

Software: QGIS, FusionX, Google Earth.

Name of the Project-3

Company: Mapmyindia.

Designation: *GIS Executive.*

Working Experience: 2017 to 2018.

Title : MCC, CBDT, Navigation Project.

Client : Colgate, Reliance Jio.

Software: Map Info , Autocad, Google Earth.

Name of the Project-4

Company: ADCC Infocad Limited.

Designation: *GIS Executive.*

Working Experience: 2017 to 2018.

Title : RAJCOM Project.

Software: ArcGIS 10.4, Google Earth.

Name of the Project-5

Company : CyberSwift Infotech Pvt. Ltd.

Designation: GIS Associated.

Working Experience: 2016 to 2017.

Title :

I) Jharkhand Forest Mapping.

II) Geological Map, Toposheet, Aerial Photography.

III) Gas Pipe Line, Electrical Project, Sewage Network Planning.

Client: Accenture, TATA, Durgapur Municipality Corporation (DMC), Kolkata Municipality Corporation (KMC).

Software: ArcGIS 10.3, Erdas 9.2, Autocad, Google Earth, Trimble Software and DGPS Survey.

Name of the Project-6

Institute: Architecture and Regional Planning-IIT-Kharagpur, West Medinipur, West Bengal- 721102.

Working Experience: January 2016 – May 2016

Title : Methodology for Routing of Bio-medical Waste: Case study of the districts of East & West Medinipur, West Bengal.

Software: ArcGIS 10.2, Q-GIS, Google Earth.

Name of the Project-7 (Master's Thesis):

Working Experience: September 2015 to December 2015

Title: Morphometric Analysis and LULC change analysis of Tawa Watershed, M.P Using Remote Sensing & GIS.

Dept. of Remote Sensing & GIS., Vidyasagar University, Midnapore , West Bengal- 721102.

Software: ArcGIS 10.2, Erdas 9.2, Google Earth.

Name of the Project-8 (Master's Thesis):

Working Experience: June 2015 to August 2015.

Title: Application of Spatial Decision Support System in GIS: A case study of Kharagpur Town Planning and Site suitability for new urban settlement.

Dept. of RS & GIS, Vidyasagar University, Midnapore, West Bengal- 721102.

Software : ArcGIS 10.2, Erdas 9.2, Map Info 10, Google Earth.

Responsibility:

- Digital image processing and Spatial data Analysis.
- Geo-statistics, Surveying and cartography.
- Water Resource Management
- Using GIS tools to join together in GIS datasets and create new information.
- Utilizing standard GIS software, particularly ArcGIS and MapInfo.
- Working within a team and on as required.
- Developing and maintaining the structures necessary for GIS data storage.
- Creating internet applications to present GIS data and tools on corporate websites.
- Creating and maintaining the structures necessary for GIS data storage.

- Water quality measurement and GPS surveying.

PROFESSIONAL EXPERIENCE:

- Excellent knowledge of Software technologies.
- All round RS&GIS knowledge, including information system technologies and system integration.
- Experience of analyzing, manipulating, and presentation of complex geographical information on projects within the public and private sector.
- Technical experience with ARCGIS and data manipulation of spreadsheets.

KEY COMPETENCIES AND SKILLS:

Image Processing	Image Classification	GIS Analysis	
GIS assessment	GIS data storage	RS & GIS Software	Spatial data transformation
Systems analysis	Spatial data modeling	GIS datasets	GIS Database Design

SOFTWARE COMPETENCIES:

Software name	Version
ERDAS Imagine	9.0, 9.1, 9.2, 11
ArcGIS Map	9.0, 9.1, 9.2, 9.3, 10.2
Q-GIS	2.6.1
PCI Geomatica	9,9.1, 10.4
Map Info	8.5, 9, 10,
ENVI	4.3,4.7,
Autocad	2007,2013

INSTRUMENT USED:

Garmin GPS 12 (handheld receiver), Transit theodolite, Dumpy level, Prismatic compass, Mirror Stereoscope, Lab line Total station, Plane Table, DGPS Survey.

ACADEMIC QUALIFICATIONS:

M.Sc. in Remote Sensing & GIS, Vidyasagar University, Midnapore, in 2016
Marks obtained - 73.17%

PERSONAL PROFILE:

Date of birth:	18th August, 1993
Marital Status:	Single
Mother Tongue:	Bengali
Nationality:	Indian
Languages Known:	Bengali, English, and Hindi.
Father's Name:	Sudarsan Paria

PERMANENT ADDRESS:

Subhajit Paria
C/O-Sudarsan Paria
Vill- Tikashi, P.O.- Tikashi,
P.S.- Khejuri
Dist- Purba Medinipur
West Bengal- 721430

Date:
Place: Salt Lake City, Kolkata

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