Curriculum vitae

SUBHENDU GUIN



<u>Contact No:</u> 8001371954/ 8250687995 **Email:**

Subhenduguin244@gmail.c

Present Address:

1348/29/5, Chotti Habuwal, Ludhiana, Punjab-141008

Permanent Address:

Village- Berugram,
P.O. - Sadipur Berugram,
District- Burdwan
Pin No.-713129
West Bengal
Phone No-8001442788

Objective

To be a Successful Professional by Achieving Organizational Goal and Enhance Continuous learning in the Process.

Education Qualification

Qualification	University / Board	Year	Percentage / CGPA	Division
10 th	W.B.B.S.E	2009	63.37	1 st
12 th	W.B.C.H.S.E	2011	72.20	1 st
B.A Geography	THE UNIVERSITY of BURDWAN	2015	51.25	2 nd
M.sc (Geo - informatics)	SANGAM UNIVERSITY	2017	7.99(CGPA)	

Technical Skills

Personal Details: Arc GIS

Father's Name: ERDAS

Sristidhar Guin QGIS

Mother name:
Sabitri Guin ENVI

Date of Birth: AUTO CAD

2nd Feb 1994

Gender: Male

PYTHON

Nationality: Indian SQL Marital Status:

Unmarried

Certification

- Six Months project Internship 'Coastal Environmental Change Analysis along Shoreline of Saurashtra Region by Remote Sensing & GIS Techniques' (Birla Institute of Scientific Research (BISR) Jaipur).
- One Month summer internship 'GIS based property text improvement project for **Indore Municipal Corporation'** at ADCC Nagpur.
- Participated at the tutorials on 'Geomatics for natural resources and climate change with special reference to rain-fed agriculture and water resources' (from 06-10-2015 to 07-10-2015) from Maharshi Dayanand Saraswati University, Ajmer, Rajasthan.
- To attended National Conference on 'Role of geospatial Technologies to Bridge the Rural and Urban Divide' from 22nd to 23rd Feb, 2018 at PRSC, Ludhiana, Punjab.
- Participated in the National Workshop on 'Population of Remote Sensing Based Maps and Geospatial Information' Organised by ISRS and ISRO.
- Life Member of **Indian Society of Remote Sensing** since 29th April 2019.

Work Experience

CEINSYS TECH LTD. Jaipur, Rajasthan.GIS Executive -26th July 2017 to 13th Oct 2017 Pay scale - 15700/-

• Identification of land use and land cover features of Rajasthan 'RAJCOM PROJECT'

PUNJAB REMOTE SENSING CENTRE, Ludhiana, Punjab

Junior Research Fellow _16th Oct 2017 to Continue Pay scale – 25000 p/m

- Preparation of base maps of planning areas of various towns in Punjab.
- GIS Mapping of Properties Project for Ludhiana Municipal Corporation.
- Digitization of Cadastral maps using satellite imagery and creation of digital database in
- Industrial Focal Points developed by PSIEC using GIS system.

Total Experience – 3years 0months.

Roles & Responsibilities

- Excellent fundamental knowledge and skill in the operation of GIS equipment.
- Using and developing computer programs to solve problems.
- Create maps and graphs, using GIS software and related equipment.
- Good IT technical skills, and able to keep up-to-date with developments in GIS.
- Critical thinking and problem solving abilities.

REFERNACE

Dr. Ajay Mathur

Head Land Resources, Utilities & Infrastructure Division

Punjab Remote Sensing Centre

Mobile: - 9872576988

Email: - ajaymathur@prsc.gov.in

Dr. M.P. Punia

Head, Department of Remote Sensing Birla Institute of Scientific Research

Mobile: - 9829086029

Email: - punia.rsd@gmail.com

DECLARATION

I hereby, declare that all the information furnished above is true to the best of my knowledge and belief. I also fully understand that if at any stage it is discovered an attempt has been made by me to wilfully conceal or misrepresent the facts, my candidature may be summarily reject or my employment may be terminated.

Thanks & regards
Subhendu guin