ALEN BENNY

PARAKUDIYIL HOUSE, KOZHIPILLY POST

KOTHAMANGALAM, ERNAKULAM, PIN: 686691

EMAIL: <u>alenbenny1996@gmail.com</u> MOBILE: 9747873407, 7012477433



CAREER OBJECTIVE

To be part of a progressive organization where I can enhance my knowledge and excel in my career through constant hard work and sheer determination

ACADEMIC PROFILE

QUALIFICATION	INSTITUTE	UNIVERSITY	COURSE DURATION	MARKS OBTAINED
MSc Remote Sensing & GIS	Kerala University of Fisheries and Ocean studies	Kerala University of Fisheries and Ocean studies	2017-2019	7.61 (OGPA)
BSc Physics	Mar Athanasius College Kothamangalam	Mahatma Gandhi University Kottayam	2014-2017	8.25 (CCPA)
XII	N.S.S Higher Secondary School Varapetty	Board Of Higher Secondary Examinations	2012-2014	88 %
X	Mar Basil Higher Secondary School Kothamangalam	Kerala State Board Of Examinations	2012	92%
Diploma In Computer Application	G-TEC COMPUTER CENTRE KOTHAMANGALAM	Kerala State Electronics Development Corporation Ltd	2014-2015	77%

EXPERIENCE

Worked as GIS Associate at Wipro Technologies, Bangalore. (July 2019 – April 2020)

Uber Navigation Project -

 Worked on Map making, Map Error Correction, Routing and Analysis to suggest the best route for the uber drivers using:
 Open Street Map (OSM) Web, JOSM, Tom Tom Tool.

Internship:

• Internship in Indian Institute of Remote Sensing, ISRO, Dehradun, Uttarakhand Research work on "Analysis of AVIRIS-NG Data for Geological Applications in Parts of Aravalli Fold Belt, Rajasthan" (Last Semester Dissertation, December 2018 – March2019).

Mini Projects

- *Postgraduate*: Geotourism portal of Devikulam taluk in Idukki district Kerala (June 2018-Aug 2018)
- *Undergraduate*: Automatic Sun Tracker (November 2016-February 2017)

PERSONAL ACHIEVEMENTS

- Attended and completed ESRI MOOC 6-week Programme "Cartography"
- Selected as Top Performer in Maps Project for the month of January 2020.
- Paper titled "Processing of AVIRIS-NG data for geological applications in southeastern parts of Aravalli fold belt, Rajasthan" published on 05 June 2019 by MDPI AG in 2nd International Electronic Conference on Geosciences session Earth Sciences through Earth Observation 10.3390/IECG2019-06212
- Participated in IIRS 29th outreach programme on the topic "Hyperspectral Remote sensing and its application"
- Successfully completed the two-year programme in the National Service Scheme from 2014 to 2016
- Participated in the three day inter collegiate workshop Rakshan 2016 on disaster management conducted by National Service Scheme at Mar Athanasius College, Kothamangalam, Ernakulum, Kerala

TECHNICAL SKILLS

Operating Systems : Windows (XP,7,8,10)

Geospatial Package : ENVI Classic, ESRI ArcGIS, ERDAS, Q GIS

Programming : Python (Beginner)

Office Suit : MS Office

Others : Google Earth, Geoserver, GPS

PERSONAL COMPETENCE

- Hardworking
- Self Confidence and Honesty
- Patience & Positive attitude
- Quick Learner

PERSONAL INFORMATION

Name : Alen Benny
Date of Birth : 22-02-1996
Father's Name : Benny Joseph
Mother's Name : Jolly Benny
Marital Status : Single
Blood Group : 0+ve

Languages Known : Malayalam, English, Hindi

Area of Interest : GIS, Hyperspectral Remote Sensing, Navigation Projects

Resource Mapping, Digital Image Processing

Hobbies : Cricket, Driving, Listening Songs

DECLARATION

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

ALEN BENNY