



VARSHA



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14/03/1998

OBJECTIVE

To join an organization where I can fully utilize my skills in presentation and make a significant contribution to the company's success of the employer while realizing my own professional development.

COMPUTER SKILLS

- Auto-CADD
- ArcGIS 10.3
- Python (Basic)
- MS Office (Excel, Word, Powerpoint)
- ERDAS imagine
- BRAT Software
- QGIS
- Google Earth Pro

PERSONAL SKILLS

- Good Organisational and Time management skills.
- Maintaining patience at rough situation.
- Articulate with communications and inter personal skills.



EDUCATION DETAILS

X	KENDRIYA VIDYALAYA NO.2, KASARAGOD (CBSE) 2013 CGPA- 9.20
XII	KENDRIYA VIDYALAYA NO.2, KASARAGOD (CBSE) 2015 Percentage – 79%
BE in Civil Engineering	SDM Institute of Technology, Ujire (VTU) 2015 – 2019 CGPA- 8.73
M.Tech in Remote sensing and GIS	National Institute of Technology Karnataka (NITK), Surathkal 2019 – 2021 CGPA – 9.40



PROJECTS

B.E Project 2018-2019	Alternative structural binder for masonry using calcium-oxide and industrial waste.
M.tech Project 2020-2021	Comparitive assessment of the methods used for delineating groundwater potential zones using remote sensing and GIS.
PAPERS 2018	Paper entitled ' RESPONSE SPECTRUM ANALYSIS FOR SHORT LEG SHEAR WALL ' published in International journal on engineering technology and sciences ISSN (O): 2349 – 3976, ISSN (P): 2349 – 3968 and had bagged best paper award. (2018) "RAINFALL TREND ANALYSIS: A PARAMETRIC METHOD" - presented at International Conference on Recent Trends in Technology (ICRTT -2018) in collaboration with IJCA, in SDMIT, Ujire. (2018)
INTERNSHIPS 2018 & 2020	B.E – Internship at 3 Dimension consultancy, Mangalore. M.Tech – Internship on " OPEN SOURCE (OS) RS-GIS SOFTWARE " at Indian National Centre for Ocean Information Services (INCOIS), Hyderabad (Online mode).



CERTIFICATIONS

Online course on " APPLICATION OF GEOINFORMATICS IN ECOLOGICAL STUDIES " conducted by Indian institute of remote sensing (IIRS), Dehradun during 13.07.2020 to 24.07.2020.
Online course on " REMOTE SENSING AND DIGITAL IMAGE ANALYSIS " conducted by Indian institute of remote sensing (IIRS), Dehradun during 17.08.2020 to 11.09.2020.