Fizza Ejaz

Email: fizzaejaz32@gmail.com
Phome: 03312944206

Skills

- *Good communication skills*
- *Proficient in Microsoft Office Suite (Word, PowerPoint)*
- *Excel (basic)*
- *Adobe Photoshop (basic)*
- *ArcGIS and ERDAS*
- *3D analysis*
- *Remote sensing*
- *UAV remote sensing (drone technology)*
- *ESRI courses regarding GIS*
- *Writing ArcGIS story mapping*

Education

- *Mphil (continue)*
- *Master in Geography (University of Karachi, 2021) (1st position)*
- *Bachelor (Honors) in Geography (University of Karachi, 2020) (2nd position)*
- *Intermediate, HSC Karachi, 2017*
- *Matriculation, SSC Karachi, 2015*

Personal information

- *Father's Name: Ejaz Hussain*
- *Date of Birth: December 25, 1999*
- *CNIC No: 42501-8162385-9*
- *Domicile: Karachi*
- *Marital Status: Single*

To work collaboratively in a positive and dynamic environment, where I can contribute to a team-oriented setting while continuously learning and growing.

Experience

Internship: Network of Disaster Management Practitioners (Pvt) Ltd, October 2022

Role: *Climate Vulnerability and Capacity Assessment*
Location: *Village of Thatta and Malir Districts Collaborated with CEO NDMP Islamabad*

Responsibilities:

- *Conducting climate vulnerability assessments*
- *Assessing community capacity and resilience to climate-related challenges*
- *Data collection, analysis, and reporting*
- *Collaborating with local and communities*
- *Focal group discussion*
- *Notes taking*

Internship as a Data Handler, Karachi University, 5 months

Responsibilities:

- *Handling data on ArcMap*
- *Conducting data analysis and interpretation*
- *Assisting in research projects*
- *Collaborating with the research team*

Teaching Experience:

- *Army Public School and College COD*
- *Crescent Bahria Cadet College and School (10 months)*
- *Home Tutoring for O level and A level students*

Research Projects:

- *Depleting Habitat and Endangered Population of Marine Turtles on the Coast of Karachi, Pakistan*
- *Urban Ecology of DHA CITY Karachi, Pakistan*
- *Spatial Analysis of Noise and Air Pollution (Carbon Monoxide) in Karachi Metropolis, Using Geo-informatics*
- *Analysis of Road Pattern and Condition of University of Karachi*