

ANUJIN BYAMBAJAV

Redlands, CA 92374 | (909) 488-9384 | anuka4512@gmail.com

Professional Summary

Seeking entry-level GIS Programming or GIS Analyst position starting October 2023

Github

- <https://github.com/Anujin-Byambajav>
- <https://github.com/Anujin-Byambajav/live-apps>

Skills

- ArcGIS Maps SDK for JavaScript
- Javascript
- HTML/CSS
- ArcGIS Story Maps
- ArcGIS Online
- ArcGIS Pro
- ArcGIS Rest API
- Calcite Design System
- Basic Microsoft SQL

Professional Summary

GIS Technician

07/2023 - Current

Aerial Information Systems – Redlands, CA

- Utilized ArcMap to perform detailed analysis of imagery layers, tracking and documenting land use changes in Pennsylvania and New Jersey between 2015 and 2023
- Identified and updated land use changes across residential, commercial, and industrial polygons through precise editing techniques
- Applied quality control measures to validate and verify the accuracy of imagery and geospatial data
- Increased productivity, accuracy and efficiency while reducing delays and eliminating errors during data upload procedures

Research Assistant

01/2023 - 06/2023

Yolonda Youngs, Associate Professor At CSUSB – San Bernardino, CA

- Gathered and arranged research data to create ArcGIS StoryMap on Grand Teton NP Snake River
- Validated incoming data to check information accuracy and integrity while independently locating and correcting concerns
- Prepared and selected materials for an ArcGIS StoryMap to publish at a public museum in the State of Wyoming

Copy Editor

09/2021 - 09/2022

CSUSB

- Proofread manuscripts and other forms of copy for general grammatical correctness, proper flow, and sentence layout
- Participated in monthly copy editors' meetings and reviewed, updated, and revised editing guidelines
- Conducted structured interviews and recorded audio

Education

Bachelor of Arts: Environmental Studies And Sustainability

05/2023

California State University - San Bernardino, CA

- Dean's List [Fall 2019]
- Dean's List [Winter 2020]
- Grand Teton NP and Snake River GIS StoryMap Research Project [Spring 2023 - Present]