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Bryson Stubbs
Geospatial Technician Delta State University

OBJECTIVE STATEMENT

My goal is to build a long-term career within the field of information technology that allows opportunity to expand my knowledge and enhance my skills in a creative and effective manner through experience in a challenging position.

PROFESSIONAL EXPERIENCE

Geospatial Analysis and Intelligence Analyst
Geospatial Information Technology Center
Delta State University, Cleveland, MS
2017 – Current

- Applied ESRI and GEOINT training for use on various government contracts. These include
  - ORNL
    - Utilizing GIS software to identify building within fire station jurisdictions
    - Applying identified points to fire station geodatabase for accurate emergency response
  - Fire Station Verification
    - Locating fire station sites throughout the US via imagery
    - Verifying locations through various means to ensure emergency management data is current
  - Hurricane Crisis Mapping
    - Creating crisis map cover sheets for threatened areas lacking disaster response data
    - Compiling map books for first responders and emergency management personnel within threatened areas
  - National Geospatial Intelligence Agency
    - Mastering CWS software platform for requested output data
    - Working in conjunction with Hexagon US Federal (Huntsville, AL) to create and verify MTM50s
  - Well Identification for numerous agencies within the MS Delta
    - Utilizing current imagery of rural areas within the MS Delta to identify water well locations
    - Verifying well location and ownership through data provided from contracting team
    - Updating data variations between imagery and existing data, licensing, and well location

EDUCATION

Delta State University
Cleveland, MS
Junior, Geospatial Analysis and Intelligence
Estimated Graduation Date Fall 2019

Lee Academy
Clarksdale, Mississippi
August 2009-May 2014

CERTIFICATIONS

- Managing Raster Data Using ArcGIS • ESRI
- Basics of Raster Data • ESRI
- Orthorectifying Satellite Imagery Using ArcGIS • ESRI
- Advanced Techniques for Cartographic Representations • ESRI
- Getting Started with Cartographic Representations • ESRI
- Working with Annotation in ArcGIS • ESRI
- Working with Coordinate Systems in ArcGIS • ESRI
- Basics of Geographic Coordinate Systems • ESRI
- Planning a Cartography Project • ESRI
- The 15-Mintue Map: Creating a Basic Map in ArcGIS • ESRI
- Basics of Map Projections • ESRI
- Layout Design Essentials for ArcGIS 10.1 • ESRI
- Image Processing with ArcGIS • ESRI
- Classifying Imagery Using ArcGIS • ESRI
- Using Lidar Data in ArcGIS • ESRI
- Getting Started with GIS • ESRI