

# *Geoffrey GIS*

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## OBJECTIVE

Determined and dedicated to attain the best opportunity to work as a GIS analyst at ABC, Inc.

## EDUCATION

Texas A&M University Corpus Christi- Corpus Christi, TX  
**Bachelor of Science in Geographic Information Science** (May 2012)

## EXPERIENCE

- 6/2011 – Present      City of Corpus Christi – Corpus Christi, TX  
**GIS Analyst Intern**
- Managing special GIS projects for the city
  - Communicated with public regarding needs of understanding GIS and how it benefits solving problems within the city
  - Analyzing datasets
  - Leading and conducting team meetings
  - Partnering with city planners and engineers to design maps for future development for the city
- 5/2010 – 6/2011      Harte Research Institute – Corpus Christi, TX  
**GIS Research Assistant**
- Assisted with research and management of data for 2010 BP Oil Spill Recovery Project
  - Managed metadata files
  - Conducted various projects with a focus on Texas gulf coastal studies
  - Presented & participated in the NGI / NOAA Annual Conference 2010
- 11/2007 – 04/2009      Texas A&M University Corpus Christi – Corpus Christi, TX  
**GIS Student Intern**
- Assisted with an exclusive TXDOT project
  - Managed all map requests
  - Assisted with organizing recruiting efforts for GIS program
- 04/2007 – 08/2009      City of Nacogdoches – Nacogdoches, TX  
**GIS Intern**
- Created & designed map visuals for special city projects
  - Teamed with civil engineers to analyze data for projects
  - Managed data updates for spatial datasets
- 06/2006 – 10/2006      Smith & Smith, Inc. – Austin, TX  
**GIS Technician**
- Digitized spatial features & structures
  - Inputted & exported data with Intrepid software

## SKILLS

- Nine years of GIS knowledge & six years of GIS experience
- Completed numerous ESRI training courses
- Familiarity with geomatics, surveying, programming, mathematical and statistical tools needed in GIS process
- Proficient with latest technologies, software, and cartography
- Experiences many GIS projects and completed each of them successfully