# Alex Mansell

**TECHNICAL WRITER & GEOSPATIAL ANALYST**

## EDUCATION

**Postgraduate Diploma** Geographic Information Systems
Ulster University 2018 | Distinction (4.0)

**Postgraduate Certificate** Environmental Studies
University College Dublin 2017 | 3.8/4.0

**Postgraduate Diploma** Technical Communication
Auburn University 2011 | 3.3/4.0

**Bachelor of Arts** German Studies
Auburn University 2009 | 3.4/4.0

**8+ years** | **Technical Writing**

**3+ years** | **GIS & Data Analysis**

**Research Experience in Content Management, Remote Sensing, and Spatial Data Modelling**

## RECENT TRAINING

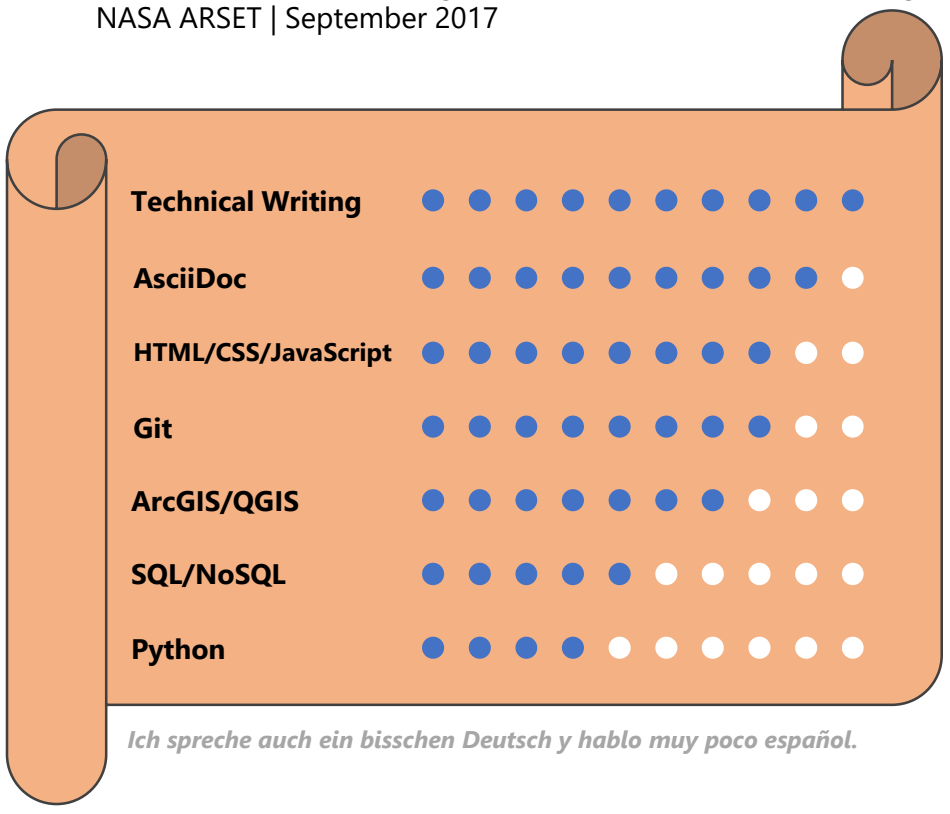
**CPD** MERN Stack Course | November 2019

**CPD** Python on Django Course | July 2019

**CPD** Bootstrap Course | October 2018

**CPD** NodeJS, MongoDB Course | October 2018

**Certificate** Remote Sensing for Scenario-based Eco-forecasting
NASA ARSET | September 2017




*Ich spreche auch ein bisschen Deutsch y hablo muy poco español.*

## LATEST EXPERIENCE

July 2016 – Present

Lead Technical Writer. Tango Telecom.
Ireland
I write configuration guides, REST API docs, and CDR reference manuals on Tango's telecommunications platform. As part of the development team, I act as the admin for Jira and Confluence, our office collaboration tool. A docs-as-code approach using asciidoc + git is used. I also contribute to load testing with jmeter and front-end QA.

Feb 2016 – July 2016

Contract Technical Writer. Thompson Aero Seating.
Ireland
I wrote Component Maintenance Manuals (CMMs) installing interior fixtures onto aircrafts for clients which included Airbus and Boeing aircraft. Adobe FrameMaker was used as the pforrimary authoring tool with light CAD (*CATIA*) responsibilities incorporated daily. Clients included Qantas, Aer Lingus, and British Airways.

Feb 2015 – Feb 2016

Production Manager & GIS Analyst. Education First.
Ireland
I oversaw all facets of the program from student admissions to host family screening and school involvement with international students in Ireland. I conducted network and spatial analyses in ArcMap10.3 to increase transport efficiency and determine optimal placement locations considering a variety of input variables.