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EMPLOYMENT

Arcadis

Information Driven Performance (IDP) **Seattle, Washington** **August 2017 – July 2021**

- Lead teams through the software implementation lifecycle using Agile and Waterfall project management methodologies to implement Environmental Management Information System (EMIS) commercial off the shelf products for clients spanning industries in Manufacturing, Mining, Chemical, and Oil & Gas
- Managed a 1.5MM project as part of a 45MM program for a global manufacturing client that spanned three countries and 150+ end users
- Enhanced growth of the Seattle IDP geography by 600% by conducting employee interviews, managing resource staffing, and fostering a dynamic and innovative office culture
- Supervised a team of four direct reports and mentored multiple peers and junior level staff

Environmental Resources **Miami, Florida** **August 2016 – August 2017**

Management (ERM) **Calgary, Alberta** **August 2014 – August 2016**

Information Solutions (IS) **Houston, Texas** **July 2012 – August 2014**

- Relocated to various ERM offices to support clients that required onsite staff augmentation
- Deepened the partnership between ERM and ProcessMAP (PMAP) by managing SMB clients and coordinating business development activities between the two organizations
- Managed support and sustainment accounts with three global key Oil & Gas clients in Calgary, Alberta
- Marketed the ERM brand by coordinating thought leadership sessions and events with local clients

World Environmental **Houston, Texas** **January 2012 – July 2012**

- Conducted Storm Water Pollution Prevention Plan (SWPPP) audits, completed Discharge Monitoring Reports (DMR's), and submitted Tier II reports to maintain environmental compliance with local regulator

EDUCATION AND ACTIVITIES

Seattle University **Seattle, Washington** **August 2020 – August 2022**

- M.S. in Business Analytics, August 2022
- Data Translation Challenges (DTC): worked solo and collaborated in teams to translate real world data by applying data science techniques in Python and R to effectively communicate stories

Texas A&M University **College Station, Texas** **August 2007 – May 2011**

- B.S. in Environmental Geoscience, May 2011, GPA: 3.15
- Minors in Business Administration and Geography
- Volunteer Work: Aggie Habitat for Humanity, Helping One Student To Succeed (HOSTS), Wind Symphony

School for Field Studies **Atenas, Costa Rica** **January 2010 – May 2010**

- Learned and applied basic field study techniques and technical writing skills on various projects

LANGUAGES AND TECHNICAL EXPERIENCE

- Python – numpy, matplotlib, pandas
- R – tidyverse, ggplot, github
- SQL
- Enablon
- Essential Suite
- Treble Clef, Bass Clef

AFFILIATIONS AND INTERESTS

- Texas A&M Alumni Club
- BlueSeventy Race Team
- Long Live The Kings
- Piano, Guitar, Ukulele, Oboe
- Sea Kayaking
- SCUBA – Spiny Lobster Hunter Specialty