Isaac Ruiz

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Summary:

Ambitious and hardworking student. Passionate about learning new concepts and ideas and gaining new experiences to further my professional development in a career in the computer science field.

Education:

University of Texas Rio Grande Valley August 2016 – May 2018 Major: Computer Science

Texas A&M University August 2007 - May 2010

Major: Physics

Texas A&M University Physics Department Dean's List - Fall 2009

Work Experience:

Galvotec Alloys, Inc.
Mcallen, TX

Quality Control Laboratory Technician

Jun. 2013 – Aug. 2016

- ➤ Received inspectors and representatives from customers such as Shell and Pemex and certification bodies such as A2LA for ISO 17025 in regards to lab operations at Galvotec Alloys.
- ➤ Kept familiar with industry standards and customer specifications in order to perform tests as per order requirements
- ➤ Essential part of a team in producing a more efficient operating laboratory
- ➤ Kept accurate track of sample inventory for tests required in the production of company's sacrificial anodes
- ➤ Responsible for the maintenance of analytical accuracy of the optical emission spectrometer used for the chemical analysis of cast aluminum and zinc alloys
- ➤ Accurate data entry of test results into database for company use and reference

<u>Land Investigation Services</u> Mcallen, TX

Abstractor Jun. 2010 – Jun. 2013

- ➤ Researched and abstracted title history on properties to obtain a complete perspective on past transactions of a property
- ➤ Compiled information from legal documents such as deeds, deed of trusts, easements, etc., into a concise report summary that states timeline of ownership history of various properties
- ➤ Mapped metes and bounds descriptions of properties in various CAD programs such as AutoCAD
- > Prepared invoices for clients that detailed work completed
- > Rooted out inefficiencies within the company to increase productivity and reduce timeframes of pending contracts

References available upon request