Tyler Wiatrek

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OBJECTIVE

To start a career in software development.

EDUCATION

Texas A&M University, College Station, Texas Bachelor of Science in Mechanical Engineering

December 2016

GPR: 3.13

Texas A&M University-Corpus Christi, Corpus Christi, Texas Bachelor of Science in Mechanical Engineering

August 2012 – December 2014

GPR: 3.60

WORK EXPERIENCE

Sewell Automotive Group – Ken Batchelor Cadillac, San Antonio, TX

February 2017 - Present

Assistant Service Manager

- Managed technicians in order to ensure timeliness/effectiveness of automotive repairs
- Daily problem solving with technicians and customers in order to overcome obstacles with vehicles
- Worked with over 70 new customers each week communicating with each daily
- Responsible for reviewing repair invoices, organizing and prioritizing timeliness and order in which vehicles are repaired, completed, and returned to customers

Engineering Design Class, Texas A&M University

January – December 2016

Designer

- Developed and manufactured a prototype for an innovative product that protects buildings from outside pests
- Developed a conceptual design for a hook lift truck system to transport and unload various bins/containers
- Established a budget with an appropriate cost margin
- Worked within a design team and used multiple design techniques to effectively brainstorm, select, and communicate a final design

Southwestern Advantage, Nashville, TN

May – August 2015

Independent Contractor (Salesperson)

- Prospected and approached over 3,000 families in direct sales of educational products
- Established success principles (i.e. positive attitude, goal setting, personal motivation)
- Executed all ordering, inventory, sales, accounting, presentation, and delivery of product
- Increased speaking and communication skills through over 100 hours of sales training
- Personal retail sales of 1086 units (\$20,000) in a 12-week selling period

Rock Engineering, Corpus Christi, TX

June - August 2013, June - August 2014

Field Technician

- Provided Geotechnical Engineering, Geotechnical and Environmental Drilling, and Construction Materials
 Engineering and Testing services to clients and contractors
- Mentored and trained 3 new employees during second summer internship
- Worked with 3-6 clients/contractors per day to establish strong relationships generating additional sales

SKILLS

HTML, CSS, Git, AutoCAD, Solidworks, Microsoft Office, MATLAB, C++