# GABRIEL PINNELL

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#### **EDUCATION**

**The University of Texas at Austin**Bachelor of Business Administration, Management
Summer 2016

Information Systems Minor: Biology Overall GPA: 3.07

**The University of Sussex** University of Sussex Summer Program in Brighton, England Summer 2014

**Boston University** Master of Science, Software Development Winter 2019

#### **EXPERIENCE**

#### Wipro Limited - Project Engineer; Plano, TX

Summer 2018 - Present

- Attended two-week intensive course focused on Hadoop, Hive, and Spark in Cloudera
- Reinforced earlier education in SQL, PL/SQL and Java
- Advanced understanding of Python through self study on Machine Learning

## Target Corporation – Distribution Operations Manager; Midlothian, TX

Summer 2016 - Summer 2018

- Led a team of 20 warehouse workers to meet daily production goals
- Made programs in VBA that improved planning, reduced quality defects by 33%, and saved hundreds of hours in rework
- Analyzed data and created process improvements throughour Lean process initiative
- Guided team from low performance to become one of the top-5 producing teams in the company

#### **UT McCombs School of Business –** *Teaching Assistant*; Austin, TX

Fall 2015 - Spring 2016

- As sisted professor in teaching multiple tech-intensive courses
- Taught topics including Python, SQL, Java, PL/SQL, Linux/BASH scripting, and Hadoop
- Composed lessons and learning materials for students in business analytics tools
- Addressed student questions to help them reach a deeper level of understanding

#### **ACADEMIC PROJECTS**

## Web Application Development Project -333k

Fall 2015

- Created a web store application that tracked user and employee profiles, inventory, and sales orders
- Constructed a database to hold information for the web application
- Built a working web application using C# and hosted on Microsoft Azure

# Cancer Machine Learning Project

Spring 2014

- Analyzed cancer information in python using Scikit-learn
- Drew conclusions about patient success rates based on location of treatment
- Found positive correlation between certain hospitals and the odds of successful treatment

#### **HONORS**

• Adobe Certification in Flash, Director, Fireworks and Illustrator

Spring 2011

Fall 2012

#### **ADDITIONAL INFORMATION**

• Texas Top 10% Scholarship

Computer Skills: Visual Basic, Python, Oracle SQL, Adobe Illustrator, Flash, Fireworks

Languages: Basic Knowledge in Spanish

Interests: Guitar, NCAA and NFL Football, Premier League Soccer, Running

Work Eligibility: Eligible to work in the U.S. with no restrictions

Sensitivity: Internal & Restricted