# Raymond P. Beecham

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#### **PROFILE**

Talented, analytical, and dedicated **Software Developer** and **Veteran** with strong academic background in object-orientated analysis and design, comfort with a variety of technologies, leading and managing, and interested in solving complex problems that change the world.

#### RELATED SKILLS

Soft Skills	<b>Hard Skills</b>	Languages	Software
Creative Thinking	Web Development	C#	IntelliJ
Leadership	Data Structures	Java	Android Studio
Communication	Debugging	JavaScript & JQuery	Atom
Collaboration	UX Design	MySQL	Git & Github
Adaptability	People Management	CSS, HTML, XML	Visual Studio
Persuasion	Software Testing	AJAX & JSON	Microsoft Office
Critical Thinking	<b>Analytical Reasoning</b>	C & C++	Eclipse
Time Management	Agile Methodology	R	R Studio
Mentoring	Public Speaking	ASP.Net	NetBeans
Flexibility	Operational Planning	Visual Basic	Geany

Anticipated: August 2019

Major GPA: 3.3

December 2011

GPA: 3.8

#### **EDUCATION**

#### **Bachelor of Business Administration**

Major: Computer Information Systems Texas State University-San Marcos

Major: General Studies Temple College-Temple

**Associate of Arts** (Graduated with Honors)

## LEADERSHIP/HONORS

• Vice President of Corporate Relations

Association of Information Technology Professionals (Jan 2019 – Present)

• Vice President of Chapter Affairs

Association of Information Technology Professionals (Aug 2018 – Dec 2018)

- Dean's List (Fall 2018)
- Vice President

Temple College Science Club (2011)

• Phi Theta Kappa Honor Society (2010-2011)

### PROFESSIONAL EXPERIENCE

## Management/Leadership

- Mentored, trained, and coached a team of six technicians ensuring that they were familiar with standard operating procedures such as OSHA and FDA policies
- Ran ongoing chapter recruitment events and organized the sign ups, volunteers and recruitment material
- Created status reports for out student organization that consisted of our short-term action items, long term goals, accomplishments, concerns, and notes
- Recruited professional professionals to speak at our organizational meetings this semester including Google, Home Depot, and Booz Allen Hamilton
- Conducted interviews with supervisor and was involved in the direct selection of candidates for employment utilizing the Situation, Task, Action, Result method.

## <u>Development</u>

- Developed a lawncare website for client as ScrumMaster on a team of 5 members applying the Agile methodology
- Programmed a Coffee shop application that allowed the user to create, read, update, and delete orders utilizing HTML, CSS, JavaScript, jQuery, AJAX, and JSON
- Created a car app Android application with Java and XML that allowed a user to move between activities and allowed them to calculate the cost of cab fare and car washes
- Competed at U.S. Information Technology Collegiate Conference in C#, Java, Database, and System Analysis and Design
- Worked with C, C++, and TCL code used to test microchips for functionality on Linux-based test stations

## **CAREER CHRONOLOGY**

Contract Technician, May 2018-Jul 2018

Ambiq Micro – Austin, TX

**Team Lead Specimen Processor**, Jan 2016-Oct 2017

Previously position held: **Specimen Processor,** Dec 2014-Dec 2015 Grifols – Austin, TX

**HVAC Engineer,** Dec 2011-Mar 2013

US Air Force Reserve – Tinker, OK

**Personnel Specialist**, (Reserve) Apr 2011-Nov 2011

(Active Duty) Sep 2008-Jun 2009

US – Austin, TX and Norfolk, VA