

# Adrian Leal

2434 E. 5th Street, Mission, Texas 78572 • 956-219-1716 • adrian.leal01@utrgv.edu

## EDUCATION

---

**University of Texas Rio Grande Valley**, Edinburg, TX

Bachelor of Science in Computer Science

Minor in Applied Mathematics

GPA: 3.15

December 2016

**Edinburg North High School**, Edinburg, TX

January 2011 – June 2012

## WORK EXPERIENCE

---

**University of Texas Pan American**, Edinburg, TX

*Tutor*

June 2014 – August 2014

- Help incoming freshman students with concurrent enrollment classes and in TexPrep Program.
- Tutoring in Math and Chemistry.

**University of Texas Rio Grande Valley**, Edinburg, TX

*Tutor*

June 2015 – August 2015

- Help incoming freshman students with concurrent enrollment classes and in TexPrep Program.
- Tutoring in Math and Chemistry again in 2015.

**IS Compliance**, Pharr, TX

*Software Engineer*

July 2015 – November 2015

- Sold a database software for drug and alcohol testing to the company IS Compliance, LLC in Pharr, TX. Made by myself in C#.

**Edinburg Consolidated Independent School District**, Edinburg, TX

*IT Intern*

January 2016 – Present

- Repair and update hardware, software, network maintenance and troubleshooting of computers, tablets and phones in the school district.

## ACTIVITIES/LEADERSHIP

---

**Study Abroad**, University of Texas Pan American

January 2013 – May 2014

*International Student in Spain*

- Went to Spain in 2013 for a whole month to study and visit other cultures outside the U.S.
- Visited other 6 countries around apart from Spain just to know more cultures, learn from them and travel around Europe.

**Hackaton (HackTx)**, University of Texas at Austin

October 2013

*Participant*

- Stay awake for 24 hours straight making software and hardware of any kind in the event.
- My team and I did a program called “The Marketplace” which was a webpage dedicated to find buyers and sellers near the user to make trade faster.

**UTeach Program**, University of Texas at Pan American

Spring 2013

*Student-Teacher for Elementary School*

- Program dedicated to teach students in college to be teachers.
- I was assigned to teach math to elementary kids in 3<sup>rd</sup> grade as a professor for 3 full time classes.

**Chess Club**, University of Texas Rio Grande Valley

Fall 2012 – Present

*Member*

- Club dedicated to students that want to play and/or compete in chess tournaments.
- I was able to compete in Regional, State, and the National Tournament back in 2012, and got 1<sup>st</sup> place Regional and State

**Hack & Make Club**, University of Texas Rio Grande Valley

Fall 2015 – Present

*Member*

- Club dedicated to students that want to play and/or compete in chess tournaments.
- I was able to compete in Regional, State, and the National Tournament back in 2012, and got 1<sup>st</sup> place Regional and State

**Hackaton (HackTx)**, University of Texas at Austin

Fall 2015

*Participant*

- Stay awake for 24 hours straight making software and hardware of any kind in the event.
- Made a little robot that could use the leap motion controller to respond.

## **Computer Skills/Languages**

---

- Intermediate Skills in MS Excel, Word, and PowerPoint.
- Skills in Visual Studio, C++, C#, Prolog, Perl, Assembly Language, and basic use in Ruby on Rails and Java. Web: JavaScript, HTML, PHP, CSS.
- Basic skills in Adobe Flash and Photoshop.
- Languages: Fluent in Spanish and English.

## **ACHIEVEMENTS**

---

- Dean's List at The University of Texas Pan American. (2014).
- Certificate for serving as a judge at the WISD Secondary Science and Engineering Fair for middle school and high school to interview and evaluate projects. (2013)
- Certificate of Mentorship and Certificate of Completion in the Service Learning project (Vidas Cruzadas) for Life Center and El Milagro Clinic in McAllen,tx. (2013)