

# umersalman

## contact

7210 Hovingham  
San Antonio, TX 78257  
USA

(936) 463 8626

umer936@gmail.com  
umer936@umer936.com  
umer936.com  
fb://Umer936  
google/+umersalman

## programming

CSS3 & HTML5  
PHP (♥ Laravel)  
MySQL  
JavaScript, CoffeeScript  
jQuery  
Java, C++  
L<sup>A</sup>T<sub>E</sub>X (this résumé)  
Ruby, Python  
TIBASIC  
Git, SVN, Mercurial

## operating systems

Linux  
Android  
OS X  
iOS  
Windows  
BSD

## software skills

Basic SolidWorks  
CyberLink PowerDirector  
Eclipse  
Android Studio  
Paint.NET

## high school

2013–Now **10<sup>th</sup>-12<sup>th</sup>** grade  
Continued high school in San Antonio, Texas

2012–2013 **9<sup>th</sup>** grade  
Began high school in Jackson, Mississippi

TMI - The Episcopal School of Texas

Saint Andrew's Episcopal School

## experience

2012–Now **Ingress (Niantic, Inc.)** San Antonio, Texas  
Albuquerque, New Mexico  
Jackson, Mississippi  
*Regional Moderator* Ingress is a game made by Google where the entire world is the playing field shared by 2 teams. Thus, coordination on a global scale must occur.

- Created and manage the South Texas roster website
  - <http://satxresist.com>
- Improved the usability of Google's web app by JavaScript bookmarklets for thousands of users
- Manage cross-team affairs to ensure safe play for all.
- Oversee operations that span multiple continents.
- Directly communicate with hundreds of others to facilitate operations.

2011–Now **Socialcu.be** Internet  
*Developer, Administrator, and Moderator*  
Developed a social networking platform that is home to thousands of users.

2015 **Parlevel Systems** San Antonio, Texas  
*Summer Intern*

- Worked on the development of analytical software for vending machine operators in North America.
- Developed the company's foray into micromarkets.
  - Generates roughly \$50/day per location
- Created web tools to allow the company itself to run more efficiently.

2014 **Tots N Teens Pediatric Urgent Care** San Antonio, Texas  
*Logo Creator and Website Manager*  
Created the logo for a local urgent care clinic.

2014 **Umer936** San Antonio, Texas  
*Website Builder*  
Built professional websites for businesses and clients by employing my knowledge of web development.

## certifications

2013 **Certification of Graduate-Level Course** Royal Holloway University of London  
Graduated an online course titled "Malicious Software and its Underground Economy: Two Sides to Every Story." The course was about traditional and mobile security threats and the underground ecosystem that drives the illegal, yet profitable, business.

## awards

2014-Now	<b>National Honors Society</b> Honors students who display excellence in scholarship, leadership, service, and character.	TMI - The Episcopal School of Texas
2013	<b>Erasmus Award</b> Awarded to the student that is most driven and most excited about learning.	Saint Andrews Episcopal School

## projects

2012-Now	<b>Android</b> Contributed to Android in many ways <ul style="list-style-type: none"><li>• Software<ul style="list-style-type: none"><li>- Created ROMs for the HTC One X and OnePlus One (adb/fastboot)</li><li>- Built an app to allow phone/tablet to function as a 2<sup>nd</sup> monitor for a computer</li><li>- Made scripts for a phone to function as a smartwatch (WiFi, Bluetooth)</li><li>- Named a Snapchat filter</li></ul></li><li>• Hardware<ul style="list-style-type: none"><li>- Built an IR blaster</li><li>- Created a wireless charger for HTC One X</li></ul></li></ul>	San Antonio, Texas
2013	<b>Simple Source Viewer</b> Simple, easy to use app for Windows 8, RT, 8.1, and 10 to allow viewing of the source code of a webpage.	San Antonio, Texas
2013	<b>Chromecast</b> Discovered additional tools to expand the potential of the \$35 device. Findings were published on ReadWriteWeb, XDA Developers, and other tech sites.	San Antonio, Texas
2013	<b>CygwinHere</b> Cygwin is a Windows CMD mod to bridge CMD and a Linux Terminal. My CygwinHere registry tweak ports over the "Open in Terminal" function.	San Antonio, Texas
2012-2014	<b>ExtempEngine</b> ExtempEngine was a Chrome App to automatically download and sort articles from news sources around the world. This allowed easy access to those sources during an extemporaneous debate round without having an internet connection.	San Antonio, Texas

## robotics

2015	<b>FIRST Robotics Competition</b> Type about FRC This needs a bullet point list (svn, gcc)	Brandeis High School
2015	<b>FIRST Tech Challenge</b> Type about FTC This might need one too so I can push the next section off the page	TMI - The Episcopal School of Texas

## speech and debate

2012-2013	<b>Policy Debate</b> Qualified and competed at NCFL Nationals for CX debate. Also competed at colleges, including Harvard and Mississippi State.	Saint Andrew's Episcopal School
2012-2013	<b>International Extemporaneous</b> Prepared and delivered 7 minute speeches regarding international affairs. Ranked highly at every competition.	Saint Andrew's Episcopal School
2012-2013	<b>Congress</b> Competed in mock Congressional debate.	Saint Andrew's Episcopal School

## other skills and interests

**professional:** coding, programming, creating, web design, web app creation, software design, building, wiring, computer software, tech

**personal:** puzzles, math, gaming (League of Legends), listening to others (7cupsoftea.com), computer hardware, reading (science and mystery books)

**languages:** conversant in Urdu, Spanish semi-fluency, can read Arabic and Greek