

102 Addison Place
Sugar Land, TX 77479

MOHAMMAD ANEES

(713) 505-9472
mohammad.a.anees@gmail.com
github.com/aman6129

TECHNICAL EXPERIENCE

Software Engineer / Marketing Analytics Intern	Silicon Labs	May-August 2015
---	---------------------	------------------------

- Worked with the Marketing Analytics team as well as the Simplicity Studio team on both internal and consumer applications.
- Primarily worked on building a trip report desktop application that could sync data with salesforce.
- Wrote and debugged test scripts for the Simplicity Studio desktop application.
- Worked with Python, C#, CoffeeScript, HTML, CSS, Salesforce API, indexDB, and Github Electron.

Full-Stack Engineer	PineconeHR	May-October 2014
----------------------------	-------------------	-------------------------

- Worked as full-stack engineer adding new and improving current features, as well as removing bugs in the codebase.
- Helped with design decisions ranging from simple UI tweaks to redesigning company landing page.
- Largely coded in Ruby on Rails, CoffeScript, and Batman.js.

Animal Farm	Hack Rice	January 2014
--------------------	------------------	---------------------

- 24 hour hackathon held at Rice University, working in a group of four people.
- Designed and built an anonymous debate forum where you could post and discuss topics that interest you.
- Made with Python, Flask, Jinja2, and SQLite3
- Link: <http://animal-farm.herokuapp.com>

Catfacts	HACKTX	November 2013
-----------------	---------------	----------------------

- Built a silly and humorous website in which you could input a cell-phone number and receive a randomly generated text message.
- Worked with Python, Flask, and the Twilio API.
- Link: <http://katfacts.heokuapp.com>

EDUCATION

College Station, TX	Texas A&M University	Fall 2012 – May 2016
----------------------------	---------------------------------	-----------------------------

- B.S. Computer Science undergraduate class of 2016
- In major GPA: 3.222
- Undergraduate Coursework: (** Current*)
 - Distributed Objects Programming
 - Data Structures and Algorithms
 - Computer Architecture
 - Quantum Algorithms
 - Operating Systems*
 - Computer Graphics*

Sugar Land, TX	Kempner High School	Fall 2008 – May 2012
-----------------------	----------------------------	-----------------------------

TECHNICAL SKILLS

- **Proficient:** C++, C, Java, Haskell, Ruby, Ruby on Rails, HTML, CSS, Javascript, CoffeScript, batman.js
- **Familiar:** Python, C#, XNA, Actionscript 3, Flex, Bison, Google API, Salesforce
- Worked with multithreading and synchronization on both Java and C/C++
- Experience with Adobe Photoshop, Flash, and Illustrator and a strong interest in building UI/UX