# **Casey Stephens**

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## Experience \_\_\_\_\_

## **Texas A&M University Engineering Information Security Office**

College Station, TX

STUDENT SECURITY ANALYST

Dec. 2017 - PRESENT

- · Monitor (using Vectra and Endgame) and respond to network security issues with Texas A&M University Engineering Information Security Office.
- Performed device and security forensics using SANS SIFT workstations.
- · Migrating six terabytes of historical network flow data and triaged it against historical Vectra incident detection data to perform network research analyzing system network vulnerability patterns.

## **Texas A&M University Engineering Information Technology**

College Station, TX. USA

STUDENT TECHNICIAN: ENGINEERING IT ENTERPRISE APPLICATION DEVELOPMENT TEAM

Jun. 2017 - Dec. 2017

- · Developed and supported engineering information technology enterprise applications such as Laserfiche, SharePoint, Microsoft SQL Server Management Studio, and Wordpress.
- Security analysis within team applications and systems servers.
- Trained a new student worker in Laserfiche and other position technologies.

#### **Texas A&M University Engineering Academic and Student Affairs**

College Station, Texas

TEACHER'S ASSISTANT: INTRODUCTION TO ENGINEERING

Aug. 2016 - Dec. 2016

• Taught freshman engineering students: MATLAB & Labview programming, LEGO robotics, Calculus, Physics, Chemistry, in addition to grading papers.

## Education

## **Texas A&M University**

College Station,TX

PURSUING A B.S. IN TECHNOLOGY MANAGEMENT

Aug. 2015 - PRESENT

Relevant Coursework: C++; C; MATLAB and Labview; Technology and End User Support; Networking; Business Information Systems: Excel, Access, HTML, and CSS.

## Skills

#### Non-Technical Languages

Conversational Spanish

#### TECHNICAL LANGUAGES

C++, C, Python, SQL, JavaScript, C#, HTML/CSS, Java, NodeJS

### OTHER TECHNOLOGIES

Vectra, Laserfiche, Sharepoint, Microsoft SQL Server Management Studio, Endgame, PowerBI, Wordpress, Linux, Labview,

## Activities

## **Texas A&M Cybersecurity Club**

College Station, TX

CORE MEMBER & WEBMASTER

2016 - PRESENT

2016

• Participated in multiple CTF's and attended DEFCON25

## Projects </>

TAMUHACK

**Math Dungeon** College Station, TX

• Virtual Reality (C#) math learning game aimed at second grade level (basic addition and division).

- Top 10 project; Winner of Facebook's Top Virtual Reality Project

CASEY STEPHENS · RÉSUMÉ **DECEMBER 2, 2017**