

Dennis Stasaski

1802 Kerr Ct Keller, TX 76248
denny.stasaski@utexas.edu 817-789-5351
<http://dennystasaski.github.io>

Education

The University of Texas at Austin, Austin, TX
Cumulative GPA: 3.50
CS GPA: 4.00

Pursuing B.S. in Computer Science
Expected graduation date: May 2018

Projects

Personal Website	2015
<i>Hosted on GitHub (URL in header). Created with HTML and terminal commands</i>	
Encrypt/Decrypt	2014
<i>Encrypts a message with a substitution cypher or decrypts a message using frequency analysis (Java)</i>	
Chess	2014
<i>Chess with drag-and-drop pieces and AI (Java)</i>	
Battleship	2014
<i>Battleship with AI that uses recursion in its decision making (Java)</i>	

Leadership Experience

Eagle Scout	2012
Twin Arrows National Youth Leadership Training:	
<i>Twin Arrows is a youth-led Boy Scout camp focusing on leadership skills. Youth staff is responsible for guiding 50 participants through group lectures, team building activities, small team courses, and games. Positions held include:</i>	
<u>Senior Patrol Leader</u>	2014
<i>Senior most staff position. Accountable for content, schedule, and execution of the entire camp per National Youth Leadership Guidelines. Interviewed and selected 20 Youth staff members, led 85 hours of staff training and preparation sessions, gave several hour-long presentations in front of the entire camp (50 people), and closely worked with adult staff to support program needs.</i>	
Other positions held:	
<i>Assistant Senior Patrol Leader, ASPL Ceremonies, ASPL Program, ASPL Team Guide, Team Guide</i>	
Keller High School Band: <u>Trumpet Section Leader</u>	2013, 2014
<i>Taught around 30 people marching band fundamentals</i>	

Technical Skills

Proficient: Java
Exposure: Linux, Python, HTML, GitHub

Coursework

Current Relevant Coursework Spring 2015:	Relevant Completed Coursework
<ul style="list-style-type: none">CS 314 Data StructuresM 340L Matrices and Matrix CalculationsCS 311 Discrete Mathematics for Computer Science	<ul style="list-style-type: none">CS 312 Intro to ProgrammingM 408C Differential & Integral CalculusM 408 D Sequences, Series, & Multivariable CalculusIN 306 Intro to the Study of Language

Activities

University of Texas Longhorn Marching Band: Trumpet Section	2014
UIL Computer Science: Team Captain	2013
HP CodeWars competitor	
Advanced Division	2014
Novice Division	2012
Philmont High Adventure Camp	2010, 2014