

Trevor Armand

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Available July - Dec. 2019

EDUCATION

Northeastern University	Boston, MA
<i>Khoury College of Computer Sciences</i>	Sept. 2017 - May 2022
Candidate for Bachelor of Science in Computer Science and Economics	
Related Courses: Object Oriented Design, Database Design, Discrete Structures, Logic and Computation, Statistics, Microeconomic Theory	
St. John's Preparatory School	Danvers, MA
Honors: Honor Society, Investment Club Award, Prep Leadership Institute	May 2017
Related Courses: Advanced Placement (AP) Computer Science, AP Computer Science Principles, AP Statistics, Java & the Internet	

TECHNICAL SKILLS

Languages: *Proficient*: Java, Racket (Scheme), SQL *Familiar*: Python, HTML, CSS, R
Software: IntelliJ & PyCharm, Eclipse, ACL2, Google Suite, RStudio, MySQL

PROJECTS

NextFM	Present
• Analyzed Spotify listening data gathered from LastFM's REST API with Python	
Two Cars	Dec. 2018 - Jan. 2019
• Developed 2D scrolling game based on KetchApp Studio's iOS app	
• Built on Java MVC design pattern with JFrame graphics	
Ham and Spam	Jan. 2019
• Created Python script to detect spam emails using naive bayes theorem	
Excellence Animator	Dec. 2018
• Collaborated with partner to create moderate scale Java program	
• Supported file reading, in-app animation editing and creation, and SVG file output, as well as play/pause, scrubbing, speed variation, and scrolling while viewing	

WORK EXPERIENCE

Northeastern Athletics Video Production	Boston, MA
<i>Video Production Assistant</i>	Sept. 2018 - Present
• Performed variety of roles producing video content for live streams on gonuxstream and NESN	
• Obtained valuable experience in an environment which relied on good teamwork and communication	
Freedom Boat Club	
<i>Dockmaster</i>	Beverly, MA
June 2016 - Present	
• Managed a fleet of 14 vessels, including maintenance, presentation, and availability	
• Trained new employees both in group and individual settings	
• Served as location's direct point of contact for owners in absence of a manager	
• Handled communication with marina, facilitating effective use of shared space	

Personal Interests: Skiing, Ice Hockey, Music, Photography, PC Building, Cars, Boats, Video Games