Jared Rudnicki

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EDUCATION

Northeastern University, Boston, MA **Khoury College of Computer Sciences**

Bachelor of Science in Computer Science

GPA: 3.44/4.0

Relevant Courses: Software Dev, Web Dev, Algorithms, Object-Oriented Programming, Mathematics of Data Models, Artificial Intelligence, Fundamentals of Computer Science 1 & 2

Gwinnett School of Mathematics Science and Technology, Lawrenceville, GA August 2015 – May 2019 *High School Diploma*

Activities/Honors: Honor Graduate, Founder of Computer Science Club, CyberPatriot XI Competition

COMPUTER KNOWLEDGE

Languages: Java | Python | SQL | PHP | Bootstrap | React | HTML | CSS | JS

Software: Microsoft Suite | Adobe Illustrator | Postman | Figma

Systems: Windows | Mac OS | Linux

PROJECTS

Nomah Coffee Web App accessible on github

July 2021 - Present

September 2019 – Present

Expected: May 2023

- Constructed the web version of a coffee shop app using React and Django
- Integrated Bootstrap within React to build user interface for authentication pages and main shop page

1010 Playing Cards

May 2020 - Present

- Founded a personal business to design, market, and sell custom playing cards
- Partnered and communicated with larger companies, like United States Playing Card Company and Gambler's Warehouse to facilitate production and shipment of goods
- Utilized Kickstarter, a crowdfunding website, to fund each project

Ubuntu Vault

March 2019

- Developed a hardening script using Shell for the Linux distro Ubuntu
- Prevents threats on company employee's computers by removing unnecessary media files, setting proper login restrictions, and fixing many other vulnerabilities

EXPERIENCE

ServiceNow, Remote

January 2021 – June 2021

DevOps Engineer Co-op

- Developed internal utilities designed to ease the process of flushing cache on ServiceNow webpages, automate construction of web pages for a faster go to market, and pull data from various APIs to support the company's Knowledge 2021 event
- Constructed a business intelligence dashboard using Dash by Plotly for our marketing lead-upload tool, providing a simple way to analyze the effectiveness and status of this tool

Techno Smart Kids, Remote

June 2020 - November 2020

Instructor

• Created and taught engaging curriculum based around Python's Pygame library to develop further interest in Computer Science for students (ages 8-12) over Microsoft Teams

StarGate Technologies, Lawrenceville, GA

August 2018 - May 2019

Intern

 Led customer's laptop and desktop repairs and aided in building desktops for local businesses ACTIVTIES AND INTERESTS

TAMID Group

- Gain skills and understanding in investment, entrepreneurship, consulting, and tech consulting, stemming from the Israeli startup ecosystem.
- Worked as a developer on a tech consulting project utilizing Typescript, React, Git, and Figma

Northeastern Intramurals Sports

• Squash and Kickball