Jonathan Gottlieb

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EXPERIENCE

NAPIER PARK GLOBAL CAPITAL LP (NEW YORK, NY)   APRIL — JULY 2019
Database Development Associate (Contract position)
- Worked on data analysis and maintenance projects for this hedge fund manager with $12B AUM
- Using Pitchbook and Dynamo CRM, imported data pertaining to potential deals and prospective new business to Firm's CRM
- Recorded meeting minutes in conferences with clients and performed other administrative duties as required

ORBIS INTERNATIONAL (NEW YORK, NY)   FEBRUARY 2019—April 2019
Development Associate (Contract position)
- Assisted with database projects and donor liaison for this international non-profit focusing on the prevention of blindness and the treatment of blinding eye diseases in developing countries
- Processed donor gifts using Raisers Edge Gift Batch; worked with Finance team to produce accurate reports and donation reconciliations

COLLEGE ADVANCEMENT OFFICE, EVERGREEN STATE FOUNDATION (OLYMPIA, WA)   Nov 2016—June 2017
CRM & Database Fellow
- Conducted donor prospect research using Lexus Nexus; gained an understanding of Development role within the Donor Cultivation Cycle
- Earned certification in Blackbauds Raiser's Edge--helped transition from Banner to Raiser's Edge CRM-- cleaned up duplicates and corrected improperly formatted constituent records

THURSTON COUNTY AUDITOR'S OFFICE (OLYMPIA, WA)   Feb 2015—June 2016
Intern, "Thurston Votes" Initiative
Created an Android/iOS web application using the Meteor Framework; completed project using HTML5, which resulted in significantly enhanced access to online voting documents

Computer Applications Lab, Evergreen State College (Olympia, WA) Oct 2012—June 2016
Lab Assistant
I managed scheduling, usage metrics, inventory, and supported all the technological needs of faculty using the lecture halls. I also provided troubleshooting for students and faculty.

EDUCATION

THE EVERGREEN STATE COLLEGE (OLYMPIA, WA)
B.S. (Computer Science), **June 2017**

Courses included: Computer Science Foundations; Networks & Security; Modern Binary Exploitation; Theory Statistics II; Reinterpreting Liberation;

PROJECTS/ACTIVITIES
Created a 2-D game with Python using Pygame; finished pwnable challenges in pwnable.kr; Evergreen State's Hacker Club member, 2015 to 2017

TECHNICAL SKILLS
OPERATING SYSTEMS: Linux (RedHat, Kali, Debian); OS X; Windows XP, 7 & 10

APIs: Pwntools; PyLab; Pandas ; Dask; AWS EC2; GDB Python

PROGRAMMING: Python ; C ; NASM (x86 & x64); Bash ♦ **MARKUP:** HTML, Latex

TOOLS & SOFTWARE: Vim; Process Monitor GEF/PEDA; Radare2; Wireshark; Vagrant; Anaconda ; Microsoft Office Suite (strong Excel, PowerPoint & Word) and Adobe Photoshop