



NATHAN INBAR

STUDENT, COMPUTER SCIENTIST ☎ +1(949)742-8743

◦ DETAILS ◦

+1(949)742-8743
nathaninbar@gmail.com

◦ LINKS ◦

[Github](#)

[Portfolio](#)

◦ SKILLS ◦

Interpersonal Skills

Python

Unity3D

C

Web Dev

◦ HOBBIES ◦

Film Photography, Tennis, Digital
Art, Keyboard Building

👤 PROFILE

Ambitious Student. Developed and published a mobile game, 2x winning hackathon entry, and many other projects. Love learning new skills and working in a team to create awesome applications. Eager to bring a positive attitude and a curious mindset to my position. Looking for an opportunity to enhance my skill set in a fast-paced and innovative environment

📁 EMPLOYMENT HISTORY

Technology Sales Associate at Staples, San Juan Capistrano

August 2019 — November 2019

Spent the summer / fall repairing customer's broken devices. Learned how to maintain composure and a professional attitude in difficult social situations. Learned a lot about the methodology of sales as a whole. Created a more efficient process within the restocking system.

Computer Science Tutor at ClubZ! Tutoring, San Juan Capistrano

October 2018 — April 2019

Worked during the school year as a computer science tutor. Designed lesson plans to fit the student's needs and tailored them dynamically to maximize understanding while minimizing frustration. Created an effective learning environment and earned ClubZ stellar reviews.

★ PROJECTS

Conscious Camper

March 2021 — March 2021

[Github Link](#)

TuffyHacks 2021 [24 Hour Hackathon] winning team submission!

TOIP - Mobile Game

September 2017 — March 2018

[Google Play Store link](#)

TOIP - a fully fledged, developed and released mobile app for Android.

Crypto Clicker

February 2022 — February 2022

[Github Link](#)

TuffyHacks 2022 [24 Hour Hackathon] winning submission!

view at cryptoclicker.org

🎓 EDUCATION

Computer Science, University of Victoria, Victoria, BC, CA

September 2021 — Present

Ended first semester with a 7.5 GPA!



Tesoro Highschool, Rancho Santa Margarita, CA, USA

September 2015 — June 2019

Successful completion of two AP Computer Science courses and graduated senior year with a 7.6 GPA (converted from US to CA)



COURSES



CS50, Harvard

February 2020 — August 2022



REFERENCES



Mrs. Deb Ku (director) from ClubZ! OC Tutoring

occlubz@gmail.com · 1(949)388-3222



Mr. Chad Trotter from Tesoro High School

cdtrotter@capousd.org · 1(949) 234-5310



Prof. Deanna Valdez from Irvine Valley College

www.ivc.edu/deanna-valdez/contact · 1(949)451-5201