

## **Education**

---

<b>University of California</b> , Davis, CA. <i>Bachelor of Science, Computer Science</i>	Expected June 2025 GPA: <b>3.922</b>
--	---

**Relevant Coursework:** Software Development & Object-Oriented Programming in C++ :: Discrete Math for Computer Science :: Differential/Integral Calculus :: Partial Derivatives and Series :: Classical Mechanical Physics

## **Professional Experience**

---

<b>Academic Assistance and Tutoring Centers</b> , Davis, California — <i>Writing Tutor</i> Provided individual teaching and support services for students needing help with writing and english language skills for academic and professional use.	March 2022— June 2022
---	--------------------------

<b>WAVE Aquatics</b> , Washington — <i>Swim Instructor, Red-Cross Certified Lifeguard</i> Taught basic and advanced swimming programs for children and young adults. Three years of experience in teaching, training instructors, class organization, learning and general management, and parent/student communication.	August 2018—Present
---	---------------------

## **Activities**

---

<b>curatedlist.io</b> Co-created, designed and developed a non-profit web-app platform for an all-in-one, multipurpose collaboration space that allows users to create, share, and track learning plans; entered in a district-wide startup challenge.	July 2020—Present
---	-------------------

<b>Project It</b> Next.js web-application which will allow users to share, manage, and support projects, aimed primarily at high-school- and university-level students seeking experience. <i>JavaScript, React, Next.js, HTML, CSS, Figma, VS Code</i>	August 2021— Present
---	-------------------------

<b>WAVE Competitive Swim Team</b> Part of the Pacific Northwest Swimming (PNS) Association of USA Swimming. Acted as team captain and lead team member. Advanced to Varsity level and actively participated in practice 15+ hours/week.	September 2012— November 2020
--	----------------------------------

**Washington Network for Innovative Careers (WANIC), CS & Engineering**  
Robotics course using basic electronic components/software.  
*Arduino, C#*

**DigiPen Academy, 2D/3D Art & Animation in Autodesk Maya and Blender**

## **Awards & Honors**

---

<b>Dean's Honor List</b> , College of Letters & Sciences	Fall 2021, Winter 2021
--	------------------------

**WAVE Aquatics Outstanding Athlete**  
Most Valuable Swimmer (MVS) award for excellence in leadership and team spirit.

**Diploma de Español como Lengua Extranjera - Nivel A2**  
Diploma from Instituto Cervantes in recognition of Spanish language proficiency, on behalf of Spain's Ministry of Education and Science.

## **Skills & Hobbies**

---

**Languages:** Spanish, Ukrainian, Russian  
**Programs:** Adobe Photoshop, Adobe Lightroom, Figma, Microsoft Office, Visual Studio Code, CLion  
**Hobbies:** Graphic and web design, nature photography, philosophy and psychology literature, writing