13117 NE 117th St. • Kirkland, WA • [grshatalin@outlook.com](mailto:grshatalin@outlook.com) • 4259791161

# Education

**University of Colorado, Boulder** Boulder, CO

Computer Science, National Honor Society**, 4.0 GPA**. Graduation year: 2026

Currently enrolled discrete structures, calculus II, computer systems.

**Lake Washington Institute of Technology** Kirkland, WA

Computer Science DTA/MRP, Presidential **Honors**, **4.0 GPA**. September 2023 – August 2024

Helped as teacher assistant for computer science courses as youngest student in program

**Tesla Stem High School** Redmond, WA

High School Diploma, **Honors** student, graduated year early. September 2020 – August 2023

Participated in clubs that won **awards** at state and nationals.

# Akvelon

**Experience**

Bellevue, WA

City, State

**Intern** June 2023-August 2023

* Worked closely with **Microsoft PowerBI** team to upgrade and push **4** visuals to production.
* Constructed IoT Devices that collected 9000 readings a day of temperature data for 3 months.
* Built a SQL query in Azure store that collected and analyzed IoT data.
* Displayed collected data on upgraded PowerBI visuals to company executives.

**STEP Academy** Bellevue, WA

**Computer Science Instructor** June 2022-Present

* Designed 2 workshops for kids ranging from age 7-18 and delivered coding lessons to a diverse

group of students.

* One workshop involved gamification techniques to teach problem solving skills in Minecraft

leveraging Minecraft modifications and a specific IDE involving block-coding and java.

* Taught intro to programming with python to ages 13-17, and a brief lesson to 18 year olds about

git and the command prompt.

# Leadership & Activities

**Theta Tau** Boulder, CO

**Member** September 2024 –Present

* Oldest & Largest Co-Ed Fraternity for Engineers.
* We participate in weekly community involvement, including community service, have workshops for interview preparation as well as social events.
* Currently serving as the Committee Team Lead, overseeing the design, planning, and execution of impactful events for a community of 80+ members.

**Skills & Interests**

**Technical:** Azure, SQL, Java, Python, C, C++, C\*, pandas, numpy, assembly, linux, ros.

**Language:** Russian, fluent.

**Laboratory:** CAD via Sketchpro, Excel.

**Interests:** Architecture, theta tau, water polo.