

# NAUM HOFFMAN

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<https://github.com/naumgh/projectsAndSchool>

## SUMMARY

I've completed all my classes at the University of Victoria and am currently finalizing my graduation. I am eager to bring my passion for technology and problem-solving into a professional environment. My academic journey has equipped me with a strong foundation in programming languages like Python and Java, machine learning, data structures, scalable project development, and technologies such as PostgreSQL, SQL, React, and HTML/CSS.

Through hands-on projects, showcased on my GitHub, I've applied these skills to tackle real-world challenges, refining my expertise in software engineering. I am particularly excited about contributing to innovative projects where I can make an impact while continuing to grow and learn.

With a Bachelor of Science in Computer Science and practical experience, I bring a well-rounded skillset, a commitment to continuous learning, and a problem-solving mindset. I am motivated to collaborate with forward-thinking teams and contribute meaningfully to the ever-evolving field of computer science.

## EXPERIENCE

03/23 – 09/23

### **Pamway Logistics**

Data Analyst intern

Remote internship at logistics company based in Illinois

- Data integration and analysis of real-time freight data.
- Cleaned and prepped data from clients using SQLite, improving data integrity by approximately 15%.
- Learned the basics of online marketing and managed social media campaigns, increasing engagement by approximately 10%
- Obtained a certificate of completion
- Tools/skills: Wordpress, HTML/CSS, SQLite, Python, SQL

07/22 – 08/22

### **iSource Macedonia**

Software Developer Intern

Internship at web-dev based company, solutions to non-core business problems

- Learned web development in React.js
- Worked with people from a different country, often having to speak Macedonian
- Obtained a certificate of completion
- Tools/skills: React.js, JavaScript, HTML/CSS, Express.js

1/21 – 4/21

## **RecruiterPolls**

Software Developer

Poll management platform for technical recruiters, where recruiters can access their polls from a central dashboard

- Designed User, Post, and other schemas for PostgreSQL database
- Led design meetings in determining the use of non-relational or relational databases
- Tools/skills: JavaScript, Node.js, React, GraphQL, MongoDB, Apollo Server

## **FORMAL EDUCATION**

Graduated – 12/24

### **University of Victoria**

- Bachelor of Science
- Major – Computer Science

Graduated – 06/19

### **West Seattle High School**

- Honors

## **ASSOCIATIONS**

09/21 – present

### **University of Victoria Data Structures and Algorithms Club (founder)**

- Where computer science students brush up on interview coding problems

09/20 – present

### **University of Victoria Programming Club**

- Competitive programming, focusing on speed rather than efficiency

## **SKILLS/TOOLS**

**Languages:** Python, C, C++, Java, JavaScript, SQL, Mars MIPS Assembly

**Tools & Frameworks:** React, Node.js, GraphQL, Express.js, MongoDB, PostgreSQL, SQLite, Apollo Server

**Other Tools & Concepts:** Git, Vim, Scikit-learn, LaTeX, WordPress, MS Suite, Learning Theory, OOP Principles

**Skills:** Data Analytics, Power BI, Machine learning, Unix, Operating Systems, Databases, Math, Numerical Analysis, Statistics, UX, AWS