Isaac Urman

Junior Year Student of Computer Science and Data Science

Objective: Seeking a Software Engineering Internship for Summer 2023 to apply and further my skills while pursuing my current degree.

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EXPERIENCE

SuperLogics Inc., Natick, MA— Computer Assembly Tech I JUNE 2022 - PRESENT

Assembling a wide range of high-performance server and desktop computers.

- Installing OS and versions of RAID on both Windows and Linux.
- Creating, installing, testing, and deploying images for customer use.
- Documentation of instructions on how to assemble specific builds for future employees.
- Collaboration with other team members to build large orders for companies to ensure production deadlines are met.

Denneno's Pizza, Stoughton, MA — Food Prepper & Counter Help

JANUARY 2020 - FEBRUARY 2021

Worked 20 to 40 hours a week preparing food and ingredients, cleaning, as well as stocked food items.

- Took orders from customers over the phone in a quick and responsive manner.
- Worked with team members to ensure that the restaurant was properly closed for the opening shift the next day.

EDUCATION

Wentworth Institute of Technology, Boston, MA — Bachelor in Computer Science | Minor in Data Science

SEPTEMBER 2021 - PRESENT

Current student at Wentworth Institute of Technology pursuing an accelerated program to achieve a Bachelor's in Computer Science with a Minor in Data Science over a period of 3 years.

Stoughton High School, Stoughton, MA — *Diploma* SEPTEMBER 2017 - MAY 2021

Graduated High School with a GPA of 3.89. Section leader of the School Marching Band and a member of the National Honor Society.

PROJECTS

LAP — Health and Fitness App

Working on a new Health and Fitness App that integrates with a Linux WatchOS called AsteroidOS in a Software Engineering Class.

PROGRAMMING LANGUAGES

Java, C, Python, HTML, CSS, JavaScript, Node.js, React, SQL, Perl. PHP, Dart, Flutter

SKILLS

Use of and Configuring SQL and Firebase Databases and Servers

Website Design

Experience with Machine Learning and Algorithm Development

Administration of an Open Source Project including the reviewing of Code

Desktop Troubleshooting

Microsoft Office Suite and Google Suite

Communication and Teamwork

AWARDS

Presidential Merit Scholarship Received from Wentworth Institute of Technology

First Place Honor Award
Received from Crescendo
International Music Competition

LANGUAGES

Russian, English, some proficiency in Spanish