Filip Ilić

4 Beverly St, Melrose, Massachusetts | ilic.f@northeastern.edu | 617-943-9103 Availability: June – December 2025

EDUCATION

Northeastern University, Boston, MA

Sept 2024 - Present

Candidate for Bachelor of Science in Computer Science

GPA: 3.85/4.00

Coursework: Object-Oriented Design, Theory of Computation, Logic and Computation, Discrete Structures, Intensive Math Reasoning

Worcester Polytechnic Institute, Worcester, MA

Aug 2023 - May 2024

Candidate for Bachelor of Science in Computer Science GPA: 3.75/4.00 | Dean's List, Presidential Scholarship

Coursework: Algorithms, Systems Programming Concepts, Calculus 3 & 4

SKILLS

Languages | Java, Python, C, C++, Racket, JavaScript, HTML, CSS Systems | Windows, Mac OS, Linux Tools | IntelliJ, VS Code, AWS

EXPERIENCE

Walgreens, Melrose, MA

May 2024-Jan 2025

Customer Service Associate

- Assisting customers with locating products, processing transactions, and providing recommendations to enhance satisfaction.
- Managing inventory by restocking shelves, organizing displays, and conducting price checks.
- Upholding Walgreens' commitment to customer care, safety, and cleanliness.

PERSONAL AND ACADEMIC PROJECTS

Three Trios Oct 2024-Dec 2024

Multiplayer Game

- Developed a Java-based multiplayer game, Three Trios, incorporating over 50 Java classes, interfaces, and enumerations
- Followed object-oriented design principles such as Inheritance, Composition, Model/View/Controller, Decorators, Strategies, Observers, etc.
- Designed gameplay mechanics allowing players to compete against either human opponents or Al
 opponents with diverse playstyle strategies.

filipilic.com January 2025

Personal Website

- Created a user-friendly personal website using HTML, CSS, and JavaScript.
- Used it to start learning HTML, CSS, and JavaScript, and then put it into practice.
- Displays all useful information.

EXTRACURRICULAR INVOLVEMENT

Intramural Soccer | Created two teams, played on three.
Interests | Music, Soccer, Football, Snowboarding, LeetCode, Competitive Video Games, Exercise
Clubs | Husky Competitive Programming Club