Eric Nohara-LeClair

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EDUCATION

Boston University   **Boston, MA**

Bachelor of Computer Science | GPA: 3.86/4.0 | Dean's List   *May 2026*

- **Relevant Coursework:** Data Structures and Algorithms, Computer Systems, Low Level Languages, Linear Algebra, Discrete Math, Proofs, Probability in Computing, Fundamentals of Languages

Mary Institute and St. Louis Country Day School (MICDS)   **St. Louis, MO**

GPA: 3.8/4.0 | First Honors   *May 2022*

Udemy   **Independent Study**

Complete JavaScript Course | Ultimate React Course | HTML and CSS Course   *August 2023*

WORK EXPERIENCE

Nami Ramen   **St. Louis, MO**

Cashier and Server   *May 2022 – September 2022, May 2023 – September 2023*

- Served customers at their tables, cleared tables, packed orders for pickup, and worked register.

USSF (United States Soccer Federation)   **St. Louis, MO**

U12 and U13 Soccer Referee   *September 2018 – March 2022*

- Linesman and Center Referee duties for U12 and U13 age level soccer games.

PROJECTS

High-Level, OCaml-Like Language Compiler ([GitHub](#)):   *October 2023 – December 2023*

- Written in OCaml using library containing parser combinators. Parses input programs written in a specified high-level language, compiles the program into stack-based language, then interprets it.

3D Graphics Wireframe Transformation Visualizer, Applied Linear Algebra ([GitHub](#)):   *November 2023*

- Written in Python using Matplotlib and NumPy to graph 3D transformations on wireframes with a UI.

To-Do List Application ([GitHub](#)):   *July 2023 – August 2023*

- Written in JS, CSS, HTML to create lists, set important events, sort items, check items, and export PDF.

SKILLS

Technical: Python, Java, C, Assembly, OCaml, JavaScript, HTML, CSS, React.js

Interpersonal: Customer Service, Problem Solving, Communication, English, Japanese, Spanish