

# Wilbert De la Rosa

✉ Wilbert\_delarosa@yahoo.com ☎ (401) 339-3684 📍 Methuen, MA

🌐 LinkedIn.com/in/wilbertdelarosa

✉ wilbertdelarosa.com

🐙 github.com/wilbertdelarosa

## Education

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**University of Massachusetts Lowell** | Lowell, MA

**Expected Graduation: Fall 2022**

B.S. Computer Science, Concentration in Data Science and minor in Mathematics

**GPA: 3.66**

**Honors & Activities:** Honors Program, Oprah Winfrey Scholarship 2019, Dean's List Fall 2019, Hispanic Professional Engineer Club, Association for Computing Machinery, Gilman Scholarship 2019

**Relevant Coursework:** Intro. C programming, Data Structures & Algorithms (Honors), Discrete Structures

**University of Rhode Island** | Kingston, RI

**Fall 2018 - Spring 2019**

B.S. Computer Science and minor in Mathematics

**GPA: 3.69**

**Honors & Activities:** Honors Program, Dean's List Fall and Spring, Ram Hacks, Kinesis Scholarship

**Relevant Coursework:** Intro. Algorithms with Python, Logic Design, Intro. Programming with JavaScript

## Skills

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**Computer:** HTML, CSS, JavaScript, React.JS, C Programming, Python, SQL, Excel, GIT

**Soft skills:** Persistent, Creative, Responsible, Positive attitude, Critical thinker

**Languages:** Native in Spanish; fluent in English

## Work Experience

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**Web Developer and Marketing Manager**

**May. 2020 – Present**

- Developer and manager of an online system for two companies in my town.
- Designer of ads for the newspaper, Google, Facebook, Instagram.
- Administrator of Google business, Google suites, Websites, Facebook, and Instagram pages.

**Sales Associate - Staples**

**May. 2019 – Sep. 2019**

- Assisted customers by understanding and helping them with store products selection.
- Performed front-end responsibilities such as cashier, return, and online orders.
- Worked in the technology department performing printing, tech products, and computer sales.

## Programming Projects

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**House Face (Personal Project):**

**Sept. 2019**

Created a web application with HTML, CSS/Bootstrap, JavaScript/jQuery which contains nine pads with House music samples. The users can interact with it and create their own music.

**Movie Data Search (CSC110, URI):**

**May. 2019**

Developed a Python programming project that reads movies from an external file where the user can sort all lists by the runtime, find a movie by a certain genre, title, ranting, longest film made, average runtime by given year range, and writes the results to a output file.

**Frogger World Tour (CS116, URI):**

**Dec. 2018**

Co-developed a JavaScript game called "The Frogger World Tour." The user could select one of the three characters, try to avoid obstacles, and pass the three world levels to win the game.