# Daniel Urbina

201-519-3072 | du35@njit.edu | linkedin.com/in/danielburbina | github.com/danielxurbina

## EDUCATION

**New Jersey Institute of Technology**                                                          Newark, NJ
*Bachelor of Science in Computer Science*                                          *Sept. 2022 – May 2025*

**Hudson County Community College**                                                     Jersey City, NJ
*Associate's of Science in Computer Science*                                       *Sept. 2019 – Aug. 2022*

**Flatiron School**                                                                                       New York, NY
*Software Engineering Immersive: Full-stack Development*                         *Jan. 2020 - Jun 2020*

## EXPERIENCE

**Sales Associate**                                                                                 May. 2019 – Feb 2020
*Yogibo*                                                                                                       *Paramus, NJ*
- Joined Yogibo mid-sale cycle with no prior experience and quickly adapted to exceed sales goals, resulting in ranking as a top 10 company-wide salesperson
- Boosted sales by engaging customers, up-selling through suggestive techniques, and demonstrating expert product knowledge
- Surpassed monthly revenue goals for seven months in a row, earning the title of Best Sales Associate in 2019

## PROJECTS

**OnTopic** | *JavaScript, React, Node.js, Express.js, MongoDB*                      Jan 2023 – Present
- Developed a full-stack web application that allows users to access real-time news updates, engage in discussions, and contribute their perspectives.
- The backend was built with Node.js and Express.js, the frontend with React, and MongoDB as the database solution for efficient data store and retrieval.
- Integrated the HackerNews API to dynamically fetch and present curated news content.

**InstaPlay** | *JavaScript, React, Ruby on Rails, Active Storage, PostgreSQL*      June 2020 – Present
- Developed a full-stack web application that allows users to interact and explore new music as well as upload their own music.
- The backend was created with Ruby on Rails and PostgreSQL, while the frontend was made with React.
- Integrated Active Storage in Ruby on Rails to handle MP3 and image file uploads, providing users with the ability to upload and manage files securely.

**Locali** | *JavaScript, React, Ruby on Rails, PostgreSQL*                          May 2020 – Present
- Developed a full-stack web application that allows users to explore and create events.
- The backend was created with Ruby on Rails and PostgreSQL, while the frontend was made with React.
- Utilized Fast JSON API gem in the Rails backend to serialize data efficiently and optimize data transfer between server and client.

**AI Chatbot** | *IBM Watson, Natural Language Processing*                   September 2018 - December 2018
- Collaborated with classmates to design and develop an AI-powered self-service solution for Hudson County Community College
- Utilized IBM Watson to create a natural language processing (NLP) system that provided students with personalized assistance and support

## TECHNICAL SKILLS

**Languages**: Java, Python, C/C++, JavaScript, HTML/CSS, SQL
**Frameworks**: React, Node.js, Express.js, Ruby on Rails
**Developer Tools**: Git, Docker, VS Code, Visual Studio, IntelliJ
**Libraries**: pandas, NumPy, Matplotlib, ActiveStorage