

# Isaias Pomales

374 W 127th St, 4E | New York, NY 10027

(973) 572-2052 | [impomales@gmail.com](mailto:impomales@gmail.com)

<https://portfolio-impomales.herokuapp.com>

Software Engineer with a focus on Javascript web development. Strong background in Computer Science with object oriented programming and algorithm analysis. Continuously learning new technologies and eager to apply my skills.

**PROJECTS** (full list of projects at github profile: <https://github.com/impomales>)

Voting App | [https://github.com/impomales/Voting\\_App](https://github.com/impomales/Voting_App)

- MERN stack web application that keeps track of user created polls
- Users can vote and create/delete polls using their Google account

Hashtag Watchlist | [https://github.com/impomales/hashtag\\_watchlist](https://github.com/impomales/hashtag_watchlist)

- Web application utilizing twitter API to monitor recent tweets of hashtags
- Users can add and edit watchlists using their Twitter account

Retail App | <https://github.com/impomales/RetailApp>

- E-commerce website where users can buy books
- Payments are made in test environment using Stripe API
- Users can manage their cart using their Facebook accounts

**WORK HISTORY** (full work history at linkedin profile: <https://linkedin.com/in/impomales>)

Homer Logistics, New York, NY | *Delivery Personnel, September 2016 - Present*

- Transport bicycle deliveries with a focus on customer service and efficiency

Volunteer Work, New York, NY | *Web Developer, June 2016 - July 2016*

- Wrote html forms for a Django project

An example of one of the forms: <https://github.com/impomales/HTMLForm4>

Flight Centre, Ramsey, NJ | *Temporary Quality Assurance Assistant, April 2016 - May 2016*

- Test functionality and user experience of redesigned websites; report software errors

Viviphy, New York, NY | *Software Engineer Intern, July 2015 - August 2015*

- Design and develop schema and database interface for a food ordering web application

## **EDUCATION**

Rutgers University, New Brunswick, NJ | *Bachelor of Science in Computer Science, May 2015*

- Cum Laude, GPA: 3.6

## **SKILLS**

- Languages: Javascript, HTML, CSS, Java, C, SQL, XML, Python, Matlab, Scheme
- Libraries/Frameworks: React, Express, jQuery, Bootstrap, D3
- Software: MongoDB, Node, Eclipse, Cloud9 IDE, Git, Vim, Linux, OSX, Windows

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