

Luis Mario Castillo

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Code2040 TECHNICAL ASESSMENT(S)

Required Assessment: [Score Report](#)

Please note that students have been assured that they will not be evaluated on how long they worked on their technical assessments. This information is shown on the score reports but please do not factor it in to your hiring decisions.

TECHNICAL SKILLS

Programming Languages: Javascript/ES6, Python, C++, Java, Swift

Web Frameworks: React, Redux, Apollo, Express, NextJs

Databases: MongoDB, MySQL, Firebase, GraphQL

Tools: Git, Heroku, Sketch, Prisma

Interests: Fullstack, Frontend, Machine Learning, IOS Development, UI/UX

GITHUB PROJECTS

[Sprtlook](#) » [Sprtlook.com](#)

Sprtlook is a centralized web platform that allows athletes to connect to recruiters, coaches, and other athletes. It also provides the coach with the tools to find the best fit for their team while saving thousands of dollars in travel outreach

Technologies: React, Redux, Express, MongoDB, Node Js

[Wrkbook](#) » [wrkbook.com](#)

Web and IOS pplication that makes finding jobs in skilled labor easy. Live at [wrkbook.com](#)

Technologies: React, Meteor, Swift

OTHER PROJECTS

Running a indoor soccer league with my friends to test league management app SPORTA.

Was awarded \$10,000 by the Zahn accelerator program over the summer. Managing 12 teams starting December. Using money to cover app's server expenses.

Technologies: React, NodeJS, Express, Django

PROFESSIONAL EXPERIENCE

Robotics instructor, Engineering for kids, Brooklyn, NY

Technologies: 3DPrinting, Python

October 2016 – March 2017

INVOLVEMENT

- Code2040 TechTrek, Ambassador, Spring 2016 to Present
- Society of Hispanic Professional Engineers, Fall 2016 to Present
- Zahn Innovation Center, accelarator program, Spring 2018 to Present
- CCNY Men's Soccer Team, Fall 2015 to Present

ACHIEVEMENTS

- Ascend Educational Fund, Merit scholar, Fall 2015 to Present
- Dream.US, Merit scholar, Fall 2015 to Present

ADDITIONAL INFORMATION

- Languages: English (fluent), Spanish (fluent)

EDUCATION

Degree	Major	Institution	Graduation Year
Bachelor of Science	Computer Science	The City College of New York	2020

UNDERGRADUATE COURSES

Data Structures	Algorithms
Software Design	Computer Systems