MIKE GREEN

DEVELOPER

AWARDS/HONORS

- All-State Alternate Alto Saxophonist
- 3Rs Character Recognition Award
  - Respect, Responsibility, Reason
  - Nominated by 5+ teachers
- New York State Business and Marketing Honor Society
- Tri-M Music Honor Society
- National Honor Society
- Living Environment H and AP Physics 1 Academic Achievement Awards
- AP Scholar with Honors
- IAC Hackathon
  - 2nd Place in Hackathon (Washington D.C)
- Nassau County Library Association
  - B.E.S.T: Given for influential youth programming in libraries across Nassau County
  - Outstanding Community Service: Given for outstanding volunteer programming

SKILLS

- Programming Languages:
  - Swift, Java, HTML/CSS, JavaScript, PHP, Ruby, Shell Scripting, Python, SQL
- SDK/API/Frameworks:
  - iOS SDK, React, Selenium, Bootstrap, jQuery, Firebase, GoogleMaps
- Software/Tools:
  - Sketch, Xcode, Git, Adobe Suite, MS Suite, Heroku, Eclipse
- Instruments:
  - Soprano, Alto, Tenor, and Baritone Saxophone and Clarinet
- Languages
  - English (Native), Spanish, Hebrew

EDUCATION

MAKE SCHOOL
8 WEEK | SUMMER 2017
- iOS Development Bootcamp

NOBLE DESKTOP
8 WEEK | SUMMER 2017
- Web Development Bootcamp

HOFSTRA WEEKEND CLASSES - PYTHON
FALL 2016 - SPRING 2017

NCC CALCULUS I - GPA: 4.0
MAY 2019 - JULY 2019
- 3 HOUR NIGHT CLASS: M-F.

CONTACT

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DEVELOPERMGREEN.GITHUB.IO/MIKEGREEN

EXPERIENCE

JUST SERVICE!
FOUNDER AND DEVELOPER | SUMMER 2017 - PRESENT
- "Just Service!" helps students track community service hours virtually; Features on-screen signing and storage in secure database; Over 10K users
- Link: **https://apps.apple.com/us/app/just-service/id1275179198**

SKINNO
FRONT END IOS DEVELOPER | WINTER 2018 - SPRING 2018
- Developed an app where users can scan health care products to see ingredients; Collaborated with company designers to create user interface/experience
- Link: **https://appadvice.com/app/skinno/1366952428**

HEWLETT CODING
CREATER & INSTRUCTOR | FALL 2017 - PRESENT
- Initiated free coding classes for teens at public library; Created 15+ lesson plans for 40+ classes; Class size 15-20
- Won B.E.S.T. and Outstanding Community Service from NCLA

INSTRUCTOR FOR STUDENTS WITH AUTISM
- Teach Java to students with autism; One-on-one environment

UPPERLINE SCHOOL OF CODE: NYC (FLAGSHIP)
INSTRUCTOR | SUMMER 2019
- Taught multiple 2-week immersive coding courses for 60+ teens: Python, HTML, CSS; Guided students to overcome problems in app development life cycle

GUIDE TO SELENIUM USING PYTHON
AUTHOR OF E-BOOK | SUMMER 2019
- Wrote free web automation/scraping e-book for emerging Python students; Created complementary website for tutorial practice

HEWLETT-WOODMERE DISTRICT TECH COMMITTEE
STUDENT ADVISOR | FALL 2018 - PRESENT
- Selected by the District Tech Committee; Advise teachers and IT staff of student technological needs; Work on cyber security education

FTC HEWLETT ROBOTICS
HEAD PROGRAMMER | FALL 2018 - PRESENT
- Coded in Java; Mentored 5+ aspiring coders; Managed staff of programmers

EXTRA-CURRICULARS

FOUNDING MEMBER & PRESIDENT OF DEBATE
- Planned club meetings; Outlined debate topics; Coordinated debates with local chapters; Mentored new members:

HEAD EDITOR OF TECH: SPECTRUM (SCHOOL NEWSPAPER)
- Coded layout for paper; Edited student articles - grammar and content;

CABARET NIGHT - CANCER FUNDRAISER
- Play Soprano, Tenor, and Baritone Saxophone; Solicit donations

HIGH SCHOOL MUSICAL PIT
- Play Alto, Tenor, and Baritone Saxophone and Clarinet; Accessory Instruments as needed; 3 Musicals

HEWLETT JAZZ ORCHESTRA (JUNIORS & SENIORS)
- Lead Alto Saxophone; Been in ensemble since Freshmen year

DECA BUSINESS COMPETITION
- Made into DECA NY state competition; "Created" my own business

B'NAI B'RITH YOUTH ORGANIZATION
- Coordinated spiritual events between other chapters; Attend weekly leadership, religious and social meetings