FRANCESCA BUETI

COMPUTER SCIENCE + VISUAL DESIGN STUDENT

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EDUCATION

Stevens Institute of Technology

2014 - Present

Fox Lane High School

2010 - 2014

Computer Science Major, Visual Art & Technology Minor

Pursuing a Bachelors of Science on the Honors Track with a concentration in Service-Oriented Architecture. Expected to graduate in May 2018.

Advanced Regents Designation with Honors Diploma

4.24 / 4.0 GPA with the most rigourous courseload avaliable, 12 AP and 9 honors courses, AP Scholar with Distinction, National Honors Society Member.

EXPERIENCE

Stevens Venture Center

2015 - Present

Google

Summer 2015

Sollia Salon

2008 - 2014

Student Researcher

Worked for two consecutive years to build web applications with a team. Conducted user research. Designed user flows and mock-ups. Coded front-end.

CodeU Participant

Participated in an exclusive program to build technical skills under the guidance of a mentor. Designed and programmed an Android application with a group.

Manager

Managed the family business. Handled transactions. Designed advertisments. Created marketing plans. Designed and programmed solliasalon.com.

INVOLVEMENT

Delta Phi Epsilon

2015 - Present

Venture Hacks

2016 - Present

Google

2015 - 2016

Residence Life

2015

Women in Computer Science Club

2014 - 2015

Secretary + Website Coordinator

Programmed an automated system, using Google scripts and sheets, to track attendance scores and managed the distribution of information to the organization.

Co-Founder

Founded a hackathon that seeks to redefine entreprenurial education, planned, advertised and organized each event, led workshops on design and technology.

Student Ambassador

Nominated and selected to act as a liason between Google and Stevens Institute of Technology. Organized and facilitated a series of events with various Google teams.

Resident Assistant

Facilitated the social, academic, and personal adjustment of students to residence halls. Worked as a liasion between residents and administration.

Founding President

Founded the Stevens Women in Computer Science Club, which seeks to promote and support women studying computer science.

AWARDS

JP Morgan Social Good Award, Duck Hacks 2017 Best Pitch Award, ICSB Conference 2015 People's Choice Award, Google CodeU 2015 Best Design, Google Hack4Humanity 2014 NYC Grace Hopper Conference Scholarship, Google 2014 Excellence in Computing Award, RIT 2014

SKILLS

TECHNICAL

Proficient: CSS, GIMP, HTML, Python

Familiar: C, C++, Erlang, Java, Javascript, Matlab, Scheme, SQL

Developing: Illustrator, Photoshop, Sketch

PERSONAL

Leadership, Teamwork, Adaptability, Time-management