
EDUCATION

2016—Present	Honors College, Rutgers University -New Brunswick, New Jersey Bachelor of Science Candidate. Expected Graduation: May 2020 Majors: Electrical and Computer Engineering, Computer concentration Computer Science.
2015—2016	North Brunswick Township High school , North Brunswick, New Jersey
2012—2015	John P. Stevens High School , Edison, New Jersey

ACTIVITIES

Feb. 2015—Present New Brunswick, NJ	Honors College Ambassador <i>Freshman Ambassador</i> <ul style="list-style-type: none">- Led Honors College information sessions and tours.- Informed potential students about the myriad of opportunities offered at the Honors College.- Convinced students to accept their offers of admission to the Honors College.
Jan. 2017—Present New Brunswick, NJ	Exalight – Startup company in the Honors College Innovation Lab <i>Technical Officer</i> <ul style="list-style-type: none">- Helped create phototherapy blanket to help treat neonatal jaundice and other diseases- Worked on website, videos, storyboarding, and the product for the company.- Spoke to professionals about patenting the product and creating the business
Jan. 2017—Present New Brunswick, NJ	Institute of Electrical and Electronics Engineers, Machine Learning/ Artificial Intelligence <i>Member</i> <ul style="list-style-type: none">- Learned how to create a facial recognition website and other applications that incorporate machine learning algorithms.- Used several languages and programs to create the website.
Aug. 2012—Dec. 2013 Edison, NJ	Soccer Team <i>Goalkeeper and Forward</i> <ul style="list-style-type: none">- Played as a forward and goal keeper on the Freshman and Junior Varsity teams.- Worked with the team and followed the coach's instructions to ensure victory- Managed 12+ hour a week of practice and games with schoolwork and other activities
Aug. 2011—April 2013 Edison, NJ	Odyssey of the Mind <i>World Finalist</i> <ul style="list-style-type: none">- Placed 9th in Worlds competition overall and 2nd in the Spontaneous Problem category.- Worked with six other members to create props, build Rube Goldberg device and write script.- Examined the problems and optimized solutions in all parts of the presentation.

**VOLUNTEER
EXPERIENCE**

June 2013—Feb. 2014 Edison, NJ	JFK Medical Center <i>Volunteer</i> <ul style="list-style-type: none">- Worked at Outpatient Testing and assisted with management and running of operations.- Worked for Patient Transport and transferred patients between locations within the hospital and discharged patients.
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SKILLS

Programming Languages/ Applications: Operating Systems:	Java, C++, HTML, CSS, MATLAB, Python, Wolfram Mathematica, Adobe Photoshop, Adobe After Effects, AutoCAD, Autodesk Inventor Windows, Android.
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INTERESTS

Interests Languages	Custom OS, Photography, Entertainment, Social Media, Music, English (Fluent), Kannada (conversational), French (Elementary), Spanish (Elementary), Tamil (Elementary)
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