

Baris Bagcilar

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I'm a 4th year computer science student at York University, ON. I am interested in web development and deep learning, and I also enjoy low-level languages. I am currently looking for an internship position for Winter 2020.

Education

York University BSc Honours – Computer Science
2017 - 2020
Brock University BA Honours – Psychology
2009 - 2013

Skills

Python, C	●●●●●
Java	●●●●●
JavaScript, React.js	●●●●●
HTML5, CSS3	●●●●●
Node.js	●●●●●
React Native	●●●●●
SQL	●●●●●
Android Development	●●●●●
Git / Version Control	●●●●●

Achievements

Member of the Turkish National Ice Hockey Team competing in IIHF World Championships between 2005 - 2015

Projects

barisbc.com personal project	Personal single-page website hosting multiple web-apps built using React.js www.github.com/bagcilar/barisbc.com
drip personal project	Dockerized deep learning environment for retraining object recognition networks www.github.com/egecakkmak/drip
mom & pop school project	A bookstore e-commerce website built using Java Servlets, Apache Derby, SQL www.github.com/bagcilar/mom-pop

Experience

Lassonde School of Engineering April 2019 – Present	Teaching Assistant Programming for Mobile Computing <ul style="list-style-type: none">- Guide students in debugging and testing of their Android applications- Demonstrate and provide tutorials on core concepts- Mark labs and lab tests, invigilate tests and examinations- Hold office hours for students outside scheduled class hours
York University January 2019 – September 2019	Research Assistant Sagittarius Literature Digitizing Project <ul style="list-style-type: none">- Developed a chatbot using IBM Watson Assistant for the Shaw Festival- Managed integration of chatbot onto a Node.js web-app using Watson Assistant V1 API- Assisted in web development, web design and interactive web hosting
Paramed & VHA October 2013 – Present	Nursing and Personal Support Coordinator <ul style="list-style-type: none">- Met daily deadlines and decreased the number of patients needing service, leading to the removal of Quality Improvement Notices from government agencies- Schedule patient visits through the availability and allocation of qualified medical staff with skills to match patient needs, resulting in increased patient satisfaction- Create manuals for data entry and patient file modifications- Manage service offers/changes and reports in a fast-paced of environment