

# Pranav Prashar

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## EDUCATION

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### York University

Sept 2016 – Present

Bachelor of Science (B.Sc.) With Honours , **Computer Science**

## SKILLS

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**Languages:** Java, HTML/CSS, JavaScript, Python, SQL, Javascript, Postgres.

**Tools And Frameworks:** Git, Android Studio, React.js, Node, Bootstrap, Jira, Git, MySQL, Postgres, Postman, Heroku, Bash, Photoshop, Canva, Office 365

## EXPERIENCE

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### KnockKnow – Full Stack Developer Intern

May 2021 – Sept 2021

- Developed dynamic listing pages for Vancouver real estate properties.
- Dynamically displays listing based on property MLS number.
- Implemented using React.Js, Flask, Ssqlalchemy, Axios and Material UI.

### Dominarlo – Full Stack Developer Intern

May 2021 – Sept 2021

- Working alongside professor Sherif and team at MacEwan University to develop Finance Games.
- Developed and implemented styling throughout pages based on given requirements.
- Worked with React Frontend and Semantic UI.

### CampusX – Web-Developer & Co-founder

Jan 2020 – Present

- Collaborated with a team of 6 to develop mobile application and website.
- Assisted in development of the implementation of frontend and general UI using Flutter.

### York U CodeFi Club – President and App Developer

Sept 2018 – Present

- Directed and executed 10+ events including Android Development, Python, React workshops and Github tutorials for 200+ members while collaborating alongside 9 executive teammates.
- Facilitated daily tasks such as updating website and getting in contact with future partners.

## PERSONAL PROJECTS

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### YUHacks MLH Hackathon (TrashSort) 1st Place

[Link](#) | Feb 2021

- Collaborated with a team of 3 and achieved 1st place in a 24-hour competition with over 250+ competitors.
- Deployed a full-stack web application and hardware, which solves environmental challenges
- Implemented using Node.js, Express.js , React.js , Arduino, and Tensorflow

### Lassonde Games Hackathon (MedBot) 1st Place

[Link](#) | Feb 2021

- Achieved first place in programming with a team of 4 competing against 130+ competition sponsored by IBM and CaseWare
- Developed a full-stack health accessibility web application using MongoDB, Express.Js, React.js and Node.js.

### Covid19 Tracker

[Link](#) | Dec 2020

- Developed Covid19 Tracker, program scrapes data from Johns Hopkins University
- Implemented using Java Spring-boot, Bootstrap, Netlify
- Implemented to scrape over 100+ country Covid19 Data and display up-to date information

### Reddit Tweet Bot

[Link](#) | Dec 2020

- Implemented a twitter bot so scrape top, new and hot posts
- Developed using Python, Praw reddit api and Tweepy twitter api