75 Queens Wharf Rd, Suite 1111
Toronto ON M5V 0J8

MAXIM T. PAXTON

(289) 684-9586
MAXIMPAXTON@gmail.com

EMPLOYMENT

Jr. Software Dev, Intern	**George Brown College**	**Fall 2018 - present**

GBC Literacy Uplift
- API in LAMP Stack (using Laravel) for for a literacy learning platform that delivers lessons to users/student for Mobile use and Web Implementation.
- UI, Database and Backend of Mobile App (Android Studio) that can request services from API and handle answers.

Tutor	**George Brown College**	**Fall 2018**

- Using knowledge and communication skills to aid others struggling with course work in the Computer Technology Department

Senior Server	**King Street Food Company**	**Spring 2016**

- Senior Server at Buca Yorkville, one of the top 5 best restaurants in Canada for the past 3 years .
- Italian Food/Wine Knowledge, Team Work, clear mind in stressful situations.

Intern	**Orange Lounge, Recording Studio**	**2015**

- Studio Assistant for Professional Recordings. Live Audio/Video Recording events
- Equipment Set Up and Event Coordinator Assistant.

English Teacher, Milan,Italy	**New English Teaching**	**Summers 2010 - 2014**

- Teacher for both children and adults in private and public sector.
- Translations
- Preparing group of students for official European language certifications (TOEFL, AIELTS ,CAMBRIDGE)

EDUCATION

Toronto, ON, Canada	**George Brown College**	**Fall 2016 – Spring 2019**

- Advanced Diploma as Computer Programming Analyst in the T-127 Program with Honours
- Average GPA: 3.91 - **Dean's list**
- Graduate Coursework: IT Essentials; Database; Data Structure; Artificial Intelligence; Machine Learning;Mobile Development, Full Stack Development (NERD,MEAN), Web Programming.

Milan, Italy	**SAE Institute**	**Fall 2009 – Spring 2012**

- Bachelor In Recording Arts.
- Graduate Coursework: History of Recording; Acoustics ;Analog Recording; Digital Recording; Sound File Encoding;Music Business,Mastering, Music Production.

TECHNICAL EXPERIENCE

Projects
full list@ github.com/MaxPaxton

- **Chat App with Socket.io** (2019). A one page,3 room chat application with History/Log stored in JSON objects via MongoDB/mongoose.
- **Tic Tac Toe AI** (2017). A recursive method that makes decisions for Player2 in a tic tac toe game. Using Vanilla JS.
- **Space Invaders** (2017). Basic UI familiarization on Python Using Turtle Library.

ADDITIONAL EXPERIENCE AND AWARDS

- **Tutor (Fall 2017):** hired by George Brown College as help for fellow students in subject I was proficient in.

Languages and Technologies

- Java; JavaScript; PHP; Python; SQL; Swift; XML
- VS Code; Node.js; Android Studio; Xcode; Eclipse; socket.io, MongoDB/MongooseMySQL WorkBench, Laravel ,Python Libraries (Numpy,Sci-kit Learn,Keras)