

# Chris W. Evans

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## EXPERIENCE

### **Tilson Tech. Management**, Portland Maine — GIS Technician

(October 2018 - June 2019)

Fulltime, Managing and supporting corporate scale GIS Databases, Web Apps, and Scripts for 5G fiber rollouts.

### **Tilson Tech. Management**, Portland Maine — OSP Desktop Tech Intern

(May 2018 - October 2018)

Utility pole preparation for 5G fiber cable as well as managing ROW permits for Atlanta 5G route assembly. My exceptional performance secured full-time GIS Technician offer.

## PROJECTS

### **MTG Card Price Forecasting** — Python3, SKLearn, ARIMA, ARIMAX, ARFIMAX

Collected data on MTG card pricing history with BS4, programmed and ran traditional forecasting models on data to forecast MTG card prices.

### **CS:GO Match Prediction** — Python3, MySQL, BS4, SKLearn

Data analysis, prediction, and database construction for CS:GO professional matches. Min acc. of 61%, max acc. of ~80%. Python3 + BeautifulSoup + Scikit-Learn + Jupyter Notebook. (data can be found at [chriswevans.com](http://chriswevans.com))

### **BeybladeMatch.com** — Javascript, MySQL, React, Node, NGINX

Beybladmatch provides useful statistics and data analysis for Beyblade Parts and Tops. MySQL database, Node.js + NGINX backend, React.js frontend.

### **Aurora Tracker** — Java, AndroidSDK

Android app developed to track the aurora forecast

### **chriswevans.com** — Javascript, React, NGINX

Website created to showcase my projects and interests. Built with Node.js + NGINX backend and React.js frontend.

## EDUCATION

### **UMass Amherst** — College of Computing and Informatics, Freshman

(August 2019 - Present)

### **BWSI**, MIT Lincoln Laboratories Bootcamp — Python3, Robot Operating System

(July 2017 - July)

### **Maine School of Science and Mathematics** — Highschool Education

(August 2015 - September 2018)