

# Nine Kelvin

New York, NY - Email me on Indeed: [indeed.com/r/Nine-Kelvin/5e1c2fae2009c73](https://www.indeed.com/r/Nine-Kelvin/5e1c2fae2009c73)

Sponsorship required to work in the US

## WORK EXPERIENCE

### Data Scientist Intern

InfoTire Financial Service -

June 2017 to September 2017

- Extracted features from over two thousands news articles scraped from webpages and performed various multi-label classification algorithms including Random Forest, Decision Trees, SVM and Naïve Bayes to predict article tags, which contributed to the prediction of financial information for clients.

- Designed and created an R shinyApp to display stock information; developed a Time Series model to predict the future trend, querying over twenty-year financial data from google and yahoo finance using quantmod, providing a clear visualization of financial information for clients using Plotly.

- Scraped thousands of news articles from various websites using Python Scrapy with a pipeline filtering and validating the input. Utilized with databases including mongoDB and mySQL.

## EDUCATION

### Master in Statistics

Concordia University - concordia,

September 2016 to December 2017

### Bachelor of Science in Actuarial Science and Applied Statistics

Pronton University - West Lousivile, IN

May 2016

## SKILLS

PYTHON (1 year), MONGODB (Less than 1 year), C++ (Less than 1 year), Git (Less than 1 year), R (2 years), Machine Learning (1 year), Neural Network (Less than 1 year), Tensorflow (Less than 1 year), C (Less than 1 year), Data Analysis (3 years), Databases (1 year), SAS (3 years)

## LINKS

<http://www.linkedin.com/in/nine-kelvin-CU>

## ADDITIONAL INFORMATION

Graduated from college in three years.

Kendo player for Concordia University