

Contact

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(LinkedIn)
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(Personal)

Top Skills

Financial Modeling
Financial Analysis
JavaScript

Languages

English

Publications

An Easy Way to Connect Digital
Currency Services to Google Sheets

7 Smart Ethereum Price Prediction
Methods for HODL'ers

10 Statistical Price Predictions for 10
Cryptocurrencies

Bitcoin Madness: How to Simulate
Bitcoin Prices in Google Sheets

High-Flyers and Shitcoins:
What I Learned from Analyzing
CoinMarketCap Data in Google
Sheets

John Young

Founder, Full Stack Engineer
Laurel, Maryland

Summary

Founder, Cryptosheets.com and Spreadstreet.io. Full stack engineer.

Husband to the most beautiful woman in the world. Runner-up in 6th grade spelling bee. Super-nerd.

Experience

Thinkful

Full Stack Engineer
November 2018 - Present

A rigorous and structured, full-time program for Software Engineers. 50-60 hours per week over 5 months.

Cryptosheets

Co-founder, CEO, Software Architect
January 2018 - Present
Baltimore, Maryland Area

World's first real-time cryptocurrency pricing add-in for Microsoft Excel.

- Pulls in over 3,000+ assets, from 95+ exchanges
- Over 11,000+ symbols
- Real-time, live updating quotes directly in the worksheet
- Timed refresh down to 1-min intervals

More information located at <https://cryptosheets.com>

Spreadstreet.io

Founder, Software Engineer
2016 - Present

- Created, designed, and developed the Spreadstreet Google Sheets Add-in, which gained over 20,000 users in 3 months

- Over 1 million views on Quora, recognized as a top writer for bitcoin, and cryptocurrencies
- 200,000 monthly views on Medium account, recognized as a top writer for Bitcoin

SpreadStreet.io aims to be the premier source for Cryptographic Asset predictive analytics. We recognize the need for low-cost alternatives to expensive tools, and seek to provide our members with what they need to succeed.

Find us at <https://spreadstreet.io>.

Capital One

6 years 9 months

Principal Financial Analyst

December 2014 - February 2017 (2 years 3 months)

Mclean, VA

- Lead Revenue Forecaster for the Union Privilege partnership which has over \$2.5 billion of outstandings, and over \$70 million yearly after-tax income
- Supported senior management decision making by identifying, and evaluating a contract re-negotiation that led to multi-million dollar savings
- Developed credit infrastructure monitoring through Tableau that reduced monthly start to finish processing time by 60%
- Identified and communicated flaws in the existing NPV decisioning framework that led to a credit infrastructure overhaul

Sr. Financial Analyst

June 2013 - December 2014 (1 year 7 months)

Mclean, VA

- Lead Revenue Forecaster for the General Motors partnership which has over \$3.2 billion of outstandings, and over \$90 million yearly after-tax income
- Lead Revenue Forecaster for the Sony partnership which has over \$0.6 billion of outstandings, and over \$13 million yearly after-tax income

- Developed and implemented a new vintage based forecasting model, which was implemented across the entire partnerships organization

Sr. Financial Analyst

February 2012 - June 2013 (1 year 5 months)

- Lead Revenue Forecaster for the Small Business Banking line of business which is responsible for over \$120 million of yearly revenue
- Lead Deposit Volumes point of contact which houses over \$9 billion of deposits
- Developed and presented Intra-month Seasonality Curves to upper management to accurately forecast daily deposit trends
- Analyzed financial information to assemble yearly forecasts for use in making investment decisions.
- Developed new Funds Transfer Pricing model to accurately report on Monthly, Year to Date, and Full Year net interest income

Finance Rotation Program Analyst

June 2010 - February 2012 (1 year 9 months)

- Created quarterly earnings documents for the President of Financial Services
- Consolidated the Financial Services Monthly Business Review, which detailed monthly, year to date, and quarterly business results for the Auto, Mortgage, and Customer Lines and Loans divisions
- Performed many Ad-hoc requests for the President of Financial Services, as well as the CFO of the Auto line of business

Education

Thinkful

Engineering Immersion · (2018 - 2019)

Towson University

B.S., Dual Concentration, Finance; Economics · (2008 - 2010)