

# Stefan Brunotte

## Junior Full Stack Developer

I am a creative, professional, practical, and technically minded Junior Full Stack Developer. I am excited to move into a full-time technical position in Stockholm. I primarily code in Python but I also have some experience in JavaScript. I bring valuable additional experience from the world of financial trading in the futures markets as well as from the Crypto Currency markets.

### Most Significant Experience

19/02/10 - 20/06/31

#### Full Stack Developer

First Class Honors Diploma, Code Institute, Dublin - Ireland

The Full Stack Web Developer course is a comprehensive introduction to software development with important coding languages that make up frontend and backend development.

Throughout the duration of my course I developed and deployed four projects, these projects included: **Frontend** development, **Backend** development and **Database** management. All projects used Git and GitHub for version control and the projects were deployed via Heroku.

- World of Shape - <https://worldofshape.herokuapp.com/>  
(<https://github.com/MrBrunotte/worldofshape>)

This project is built with the Django 3 framework with an MTV architecture pattern. From the Admin dashboard CRUD operations can be conducted in all 7 apps. Stripe payment method was used for a fully functional payment system. To ensure security of the site, I have used the built-in protection against CSRF attacks. Testing was conducted on each app with Django's TestCase and SimpleTestCase framework.

**Technologies used:** HTML5, CSS, JavaScript, Python, Django3, JQuery, SQLite and Heroku Postgres.

- Foodictionary - <https://foodictionary.herokuapp.com/>  
(<https://github.com/MrBrunotte/foodictionary>)

This project focused on building a site for a user that needs to store data. MongoDB was used to create and store the values and the CRUD functions was used for all recipes. I used Python's built in Unit Testing Framework for testing my project.

**Technologies used:** HTML5, CSS, JavaScript, Python, Flask, JQuery, MongoDB.

- Vacation Explorer - <https://mrbrunotte.github.io/Vacation-Explorer/>  
(<https://github.com/MrBrunotte/Vacation-Explorer>)

This project focused on building a site that depends on API's. I have used the Google Maps Platform where I worked with the Maps JavaScript API and the Places API. The site lets the user find hotels, bars and restaurant in a chosen county and city. All locations within a 5K area are displayed and the user can scroll the map to update the locations when exploring the city.

**Technologies used:** HTML5, CSS, JavaScript, Google Maps, JQuery.

### Personal Info

#### Address

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#### Phone

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#### E-mail

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#### GitHub

<https://github.com/MrBrunotte>

#### LinkedIn

<https://www.linkedin.com/in/stefan-brunotte-44b01521/>

### Interests

Trading

Personal Growth

Coding

Skiing

Family

Travel

Golf

### Skills

Team-player	● ● ● ● ●
Positive Attitude	● ● ● ● ●
Quick Learner	● ● ● ● ●
People Skills	● ● ● ● ●
Persistence	● ● ● ● ●
High-End User Focus	● ● ● ● ●
Time/Task Management	● ● ● ● ●

## Academic Qualification

2019/02 - 2020/06	<b>Code Institute - Dublin, Ireland</b> <i>Full Stack Developer - First Class Honors Diploma</i> <ul style="list-style-type: none"><li>Fully trained in all remote practices with a Diploma in Full Stack Development.</li></ul>
2018/08 - 2018/09	<b>Programming 1 &amp; basic C#</b> <i>Komvux</i> <ul style="list-style-type: none"><li>Introduction to programming with pseudocode, flowcharts and basic C#.</li></ul>
2009/08 - 2011/06	<b>Master in Banking &amp; Finance</b> <i>Stockholm School of Economics - Stockholm, Sweden</i> <ul style="list-style-type: none"><li>Portfolio theory, Corporate Finance theories, and Financial derivatives and their applications. Econometrics and financial modelling and their applications. Financial institutions in a global context, and using financial information in the decision making process.</li></ul>
2008/01 - 2009/06	<b>Bachelor of Science, Business Administration</b> <i>Stockholm School of Economics - Stockholm, Sweden</i> <ul style="list-style-type: none"><li>Political economy, bachelor's thesis and other economy related courses.</li></ul>
2003/08 - 2005/02	<b>Estate Agency Program</b> <i>Gävle högskola - Gävle, Sweden</i> <ul style="list-style-type: none"><li>Basic estate agency, sales and marketing.</li></ul>

## Work History

2005/01 - Current	<b>Discretionary Futures Day Trader</b> <i>Part-time Day Trader - Stockholm, Sweden</i> <ul style="list-style-type: none"><li>Part-time futures day trader that regularly and routinely trade the future and crypto markets using my own custom build discretionary PA analysis. Currently building and converting my trading plan into a semi-automated trading software</li></ul>
2015/04 - 2018/11	<b>Care Assistant</b> <i>Attendo IOF - Stockholm, Sweden</i> <ul style="list-style-type: none"><li>Management, supervision, and support for young unaccompanied minors who are refugees here in Sweden.</li></ul>
2014/05 - 2014/11	<b>Real Estate Agent</b> <i>Siw Kraft Mäklari AB - Stockholm, Sweden</i> <ul style="list-style-type: none"><li>Real estate agent for high-end penthouses in Stockholm.</li></ul>
2005/03 - 2007/06	<b>Real Estate Agent and 7-eleven franchisee</b> <i>Erik Olsson Fastighetsförmedling - Stockholm, Sweden</i> <ul style="list-style-type: none"><li>Real estate agent, selling both houses and apartments in the Stockholm metropolitan area.</li></ul>
2000/01 - 2003/08	<b>7-eleven franchisee</b> <i>Seven Eleven franchisee - Stockholm, Sweden</i>

## Software

Python	● ● ● ● ●
JavaScript	● ● ● ● ●
C#	● ● ● ● ●
HTML5	● ● ● ● ●
CSS	● ● ● ● ●

## Frameworks / Libraries

Django	● ● ● ● ●
Flask	● ● ● ● ●
Bootstrap	● ● ● ● ●
Materialize	● ● ● ● ●
jQuery	● ● ● ● ●

## Source Control / IDE

Git	● ● ● ● ●
GitHub	● ● ● ● ●
Visual Studio	● ● ● ● ●
Visual Studio Code	● ● ● ● ●

## Database

Mongo DB	● ● ● ● ●
MySQL	● ● ● ● ●
Heroku Postgres	● ● ● ● ●

## Design Tools

Adobe Xd	● ● ● ● ●
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