

# Jordan Boesch

Software Engineer

## Personal Info

### Address:

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### Phone:

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## Technical Skills

### Python:

- PyCharm IDE
- Jupyter Notebook
- PANDAS
- Selenium
- Flask

### C#, VB:

- Visual Studio IDE
- .NET Framework
- MVC
- TFS Source Control
- ASP.NET
- MySQL

### JavaScript:

- ReactJS
- Node.js
- jQuery
- Bootstrap
- AJAX

### Other Skills:

Java, C, HTML/CSS/SCSS,  
Unix/Bash, Git, Eclipse IDE,  
Adobe XD, REST API,  
Postman API Platform

## EXPERIENCE

### Software Engineer Intern | Infovisa | 05/21 - Present

- Worked on Trust Accounting software with C#, .NET, MVC, HTML/CSS, jQuery and Postgre SQL
- Implemented software solutions based on the business requirements and architecture patterns that apply
- Gained experience as a full-stack developer by working on every part of the application, from front-end to database layer
- Created unit tests to ensure code integrity

### Software Engineer Intern | Sandhills Global | 08/20 – 05/21

- Worked on a Web Application with ReactJS front end and C# back end
- Learned how to collaborate with a team using Agile development methodology
- Worked with Visual Studio, VB, CSS/SCSS, SQL, jQuery, Rest API

## EDUCATION

### Bachelor of Science | 12/22 | University of Nebraska -Lincoln

- Major: Computer Science
- Minor: Mathematics
- GPA: 3.58

### Associate of Science | 05/18 | Central Community College

- Major: General Studies

## PERSONAL

### Personal Project – Cryptocurrency Asset Swapper (2021)

- Utilized 0x protocol to allow the end user to convert their input currency to any other cryptocurrency in one step
- Used Node.js, ReactJS, and Firebase to develop the application

### Personal Project - Cryptocurrency Trading Bot (2020)

- Created an algorithmic cryptocurrency trading application
- Built back end with Python Flask server, utilized REST API
- Built front end with HTML/CSS/JS using bootstrap