# **Brett Richard Seibert**

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## **SUMMARY**

I am a Solidity Full Stack Developer with a passion for creating smart contracts and web applications for the web 3.0 space. I enjoy being on the cutting edge of new technology and love contributing to the future of blockchain ecosystems.

# **SKILLSET**



## **RELEVANT EXPERIENCE**

### **Blockchain Developer**

Syber Tickets

April 2023 – August 2023

- Technologies Used: Solidity, JavaScript, HTML, CSS, React, Hardhat, Node JS, Git
- Created a smart contract using Solidity to create soul-bound NFTs tickets which supported the purchasing and returning of show tickets between the contract creator and clients.
- Wrote tests against the Solidity contract in JavaScript to ensure contract was functioning as intended and debugging as needed.
- Constructed a web app to host the smart contract using React, JavaScript (JSX), CSS, and HTML to provide customers with a smooth transactional platform through their Metamask account.

## **Solidity Developer Bootcamp**

Dapp University

January 2022 - April 2023

- Technologies Used: Solidity, JavaScript, HTML, CSS, React, Hardhat, Node JS, Git
- Created a fully functioning decentralized cryptocurrency exchange to trade coin pairs.
- Produced contracts to create a cryptocurrency as well as a trading platform in Solidity and wrote tests against those contracts in JavaScript.
- Created a front-end application for users using react, JSX, CSS and HTML.

### Archaeologist

Various Companies 2014-2022

Worked as a professional archaeologist for eight years conducting archaeological fieldwork
across 18 states in teams in which I: conducted various levels of excavation, completed accurate
field notes, wrote reports, collected geospatial data, led field crews, and submitted results to
appropriate state and federal antiquities departments.

## **EDUCATION**

### **Bachelor of Science in Archaeological Science**

August 2014

GPA: 3.45/4.0

Minors: Jewish Studies, Classic and Ancient Mediterranean Studies The Pennsylvania State University, University Park, PA