

TRAVIS WRIGHT

S O F T W A R E E N G I N E E R . L I N G U I S T .

github.com/sivart-wright

sivartwright@gmail.com

A B O U T

I'm a software engineer and a trained academic from a non-profit background. I excel in environments that involve adapting to evolving complexity while clarifying and translating it to students and stakeholders.

L A N G U A G E S A N D T E C H N O L O G I E S

Programming: Python, Javascript, Java, Django, Flask, Typescript, Git, Node.js, Npm, Mustache, Express, React JS, Angular (4.0+), JSON, HTML5, CSS, Redux, PostgreSQL, MySQL, HTTP, jQuery, AWS Lambda Functions, Firebase / Firestore. **Human:** Hebrew (B2), Greek (A2), French (A2), German (Research)

P R O J E C T S

COVID-19 Website: All the latest information by county and state. JS, Bootstrap, CSS, HTML, Gatsby.

Rate-My-Neighborhood Houston: Full Stack rating app. Node.js, Bootstrap, CSS, HTML, AWS.

Gaming Reservation App: Python application for making and paying for reservations by the minute.

Django Blog: Uses Bootstrap and a PostgreSQL Database. Multiple user-authentication and registration.

E X P E R I E N C E

Eldarion (Software Development Intern) June 2020 –

- Python developer working on the open source project Scaife Viewer (scaife.perseus.org), a highly extensible reading environment for pre-modern texts in Greek and Latin.

All Saints Church (Director of Development) 2018-2020

- Recruited, organized, and led dozens of new volunteer assets for a large non-profit
- Designed strategic communication procedures and developed policies leading to brand cohesion and stability
- Achieved net gains in membership and volunteer engagement leading to 40% growth

Minnesota Adult and Teen Challenge (Addiction Counselor and Instructor) 2015-2018

- Led 3-4 staff and several interns
- Responsible for ensuring compliance with local and federal regulations
- Coordinated and taught curriculum
- Supervised the quality of care for 50-75 male residents

E D U C A T I O N

University of Cambridge, PhD Candidate (2020 –)

My thesis involves using a computational approach to analyze the syntax of ancient Greek (i.e. Natural Language Processing with Python), leading to a dissertation of 60,000 words of original research.

DigitalCrafts, Certificate in Full Stack Development

A top-rated 16-week immersive coding bootcamp focused on developing proficiency across a diverse stack of programming languages, technologies, and frameworks.

Gordon-Conwell Seminary, M.A. Linguistics and Classical Languages

Bethlehem College, B.A. Classics