



Kyle Orciuch

Aspiring Software Engineer & Data Scientist

Contact

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Skills

Coding Languages

C, C#, C++, Python,
Javascript, SQL

Framework Systems:

ASP.NET Core, React.js,
Django Rest, Keras,
TensorFlow

References

Director of Men's
Soccer
Stanford University
Athletic Department

Jeremy Gunn
jgunn@stanford.edu

Awards

PAC-12 Champion ('18)
AP Scholar with
Distinction

Career Summary

Backend Developer

The Carta Project

JAN 2021 TO PRESENT

Focused on checking backend API endpoints' behavior when mocking client requests. Worked in tandem with the frontend team & product managers to implement new functionality to the beta website (<http://carta-beta.stanford.edu>).

Web Development & Consulting Intern

NGS, Ltd.

JUN 2020 TO SEP 2020

Attended client and project meetings to identify and document user requirements. Engineered websites using web development frameworks such as ASP.NET Core. Tracked changes to source code via Bitbucket.

Sports Science Intern

Stanford University
Athletic Department

JUL 2018 TO JUL 2019

Compiled and documented statistical information for athlete load reports derived from GPS tracker units. Extracted and exported athlete performance data into various database applications for review.

Educational Training

BS Candidate,
Computer Science
Stanford University

SEP 2018 TO JUN 2022
(EXPECTED)

GPA: 3.3

Major Track: Artificial Intelligence

Activities: Varsity Men's Soccer

Key Courses:

CS 109 (Probability for Computer Scientists),
CS 110 (Principles of Computing Systems),
CS 161 (Design & Analysis of Algorithms),
CS 230 (Deep Learning)

Portfolio

(REPOS AVAILABLE UPON REQUEST)

Diagnosing Thoracic
Abnormalities with
Deep Learning

CS 230 - MAR 2021

Personal Portfolio
Website (React.js,
Chakra UI)

DEC 2020

Custom Threadpool &
Multithreaded RSS
Aggregator (C++)

CS 110 - MAY 2020

Implicit & Explicit Heap
Allocators (C)

CS 107 - MAR 2020