Christopher Huber

https://wasuregusa18.github.io/portfolio

Education

2017 – 2020 Master of Letters, Kyoto University, Kyoto (GPA 3.96)

Division of Philology and Literature – Japanese Language and Literature

Awarded the Monbukagakusho Scholarship through university recommendation

2012 – 2016 Bachelor of Arts, Brown University, Providence (GPA 3.97)

Magna Cum Laude, BA. Classics, Philosophy (Honours) and East Asian Studies (Honours)

Accorded the William Gaston Premium Scholarship for scholastic merit

Shortlisted for Brown University Distinguished Thesis Award

Elected Phi Beta Kappa in junior year

Work Experiences

2020 Jul - Nov	Intern at Gladstone Capital Management, London
	Developed program to discover and download company filing data, extract target sections with
	regex, and analyze output with natural language processing.
	Analysis of financial time series with pandas, numpy and matplotlib
2019 - 2020	Cofounder and Manager of Tanan Tea Ceremony Classroom, Kyoto
	Cofounded tea ceremony classroom in the Tanan teahouse
	Executed marketing strategy: branding, targeted advertising, promotional events
2016 -	Freelance Translator and Interpreter, Kyoto
	Served as interpreter at live events and closed-door meetings
	Published Appreciating the Japanese Garden, with Shogakukan, a major Japanese publishing house
2016 - 2017	Freelance Professional Bridge Player, New York
	Established myself as a pro at the Honours Bridge Club, the largest in the world

Positions of Responsibility and Achievements

N1 Japanese Language Proficiency Test, Providence
Achieved full marks (99.3 percentile) on first attempt after only three and a half years of study
Co-President of Brown University Bridge Club, Providence
Chaired weekly meetings and lectured on bidding and cardplay strategy
Junior International Bridge
Representing USA: Silver Medal in Junior World Championships
Representing England: Gold Medals in Channel Trophy and Peggy Bayer

Technical Skills

Frontend HTML, CSS, Bootstrap, JavaScript ES7, JQuery, React, Material-UI

Backend Flask, Django, Express

API REST, GraphQL

Databases MySQL, PostgreSQL, MongoDB

Data Science NumPy, Pandas, Matplotlib, SciPy, Jupyter

Languages Python, Swift

Python Packages SQLAlchemy, Selenium, Scrapy, TkInter, NLTK

Machine Learning Tensorflow, PyTorch, OpenAI Gym

Additional Information

Languages: English (Native); Japanese (Fluent); German (Basic)