K / W Kevina Wong

B. S. Computer Science Student

Contact

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- Aurora/CO/U.S.
- LinkedIn

PROFILE

I am a forward-thinking, creative computer science major and business minor who aims to have an impact on both fields with a passion in data

EDUCATION

B.S Computer Science & Business Minor
University of Colorado at Boulder
GPA: 3.668 / Major GPA: 3.985
Aug 2018 – Expected May 2022

High School Diploma
Smokey Hill High School
GPA: 4.0 Unweighted
Advance Placement (A.P.) Scholar
International Baccalaureate (IB) Program
Valedictorian & Academic Honor Roll
Aug 2014 – May 2018

SKILLS

- C++
- Python
- HTML / CSS / JSON
- Scala
- Figma Prototyping
- NumPy, Matplotlib, Pandas, R
- MYSQL
- Excel & Microsoft Office
- Jupyter Notebooks
- Data Wrangling, Visualization, Analysis
- LaTeX & Markdown

EMPLOYMENT & INTERNSHIPS

Global Technology Services Intern
Deloitte Touche Tohmatsu / Chicago, IL (Done Remotely from Broomfield, CO) / Jul 2020 – Jul 2020

- Designed a program idea for students
- Unified a team remotely to work on a project via Microsoft Teams
- Learned about creativity and innovation for tech solutions
- Attained understanding of relationships between Business Units within the company

Circulation Desk Assistant
William A. Wise Law Library / Boulder, CO / Oct 2019 – Present

- Showcased attention to detail and organization
- Acquired quick problem-solving skills when helping patrons
- Improved Communication skills

Student Assistant
Ann & H.J. Smead Department of Aerospace Engineering / Boulder, CO / Jan 2019 – Oct 2019

- Documented various files via Microsoft Word & Created Excel spreadsheets
- Updated financial reimbursements using Concur & Assisted Financial Managers
- Managed Microsoft outlook emails
- Trained newer employees to use Concur

NOTABLE ACTIVITIES

Study Abroad: Self – Awareness & Images of the Other
University of Colorado at Boulder / Xi'an, China / May 2019 – Jun 2019

- Awarded the Tang Fund Scholarship to fund this program
- Immersed myself in Chinese language, history, and culture
- Learned about progression and universality of technology

HACK CU V
University of Colorado at Boulder / Boulder, CO / Feb 2019 – Feb 2019

- Created a video game idea to teach young students about encryption
- Programmed the game using JavaScript
- Quickly learned the basics of the JavaScript language from scratch
- Awarded third place from the CU Technology, Cybersecurity, and Policy Program
- Designed 8-bit sprites for the game
- Applied Agile Development Methods

RELEVANT COURSEWORK

FALL 2018	SPRING 2019	FALL 2019	SPRING 2020	FALL 2020	SPRING 2021
CSCI 1300 – Intro to Programming C++	CSCI 2270 – Data Structures	CSCI 2400 – Computer Systems	CSCI 3104 – Algorithms CSCI 3022 – Data Science CSCI 3308 – Software Development & Tools	CSCI 3302 – Robotics CSCI 3002 – Human Computer Interaction CSCI 3155 – Programming Languages	CSCI 4448 – Object Oriented Analysis CSCI 4022 – Advanced Data Science CSCI 3202 – Artificial Intelligence