

Karston Kuciemba

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EDUCATION

The University of Texas at Austin	B.S. Mgmt. Info Systems Minor: Computer Science	Overall GPA: 3.88	May 2025
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Relevant Coursework: Intro to Web Dev, Data Structures, Differential & Multivariable Calculus, Algorithms, Statistics, Productivity Applications

SKILLS

Programming Languages/Technologies: **Java, Python, C++, Excel, HTML, CSS, JavaScript, React**

Work Eligibility: **Eligible to work in the U.S. with no restrictions.**

EXPERIENCE

Locus Construction – *Intern; The Woodlands, Texas* 2017 - 2018

- Managed and facilitated technical aspects of development projects in 4 different states.
- Selected to return to the internship for 2 summers and continued to gain responsibility throughout the time.
- Created an efficient program for automatic file assortment and naming conventions that Locus still uses today.
- Conducted market research for 7 industrial development projects and assisted in 6 different industrial construction project audits.

University of Colorado – *Payroll/Processing Assistant; Colorado Springs, Colorado* 2021 - 2022

- Collect and organize hundreds of documents (PDW, SSA-1945, I9) weekly with changing software.
- Cross-trained on customer service and compliance twice a week with higher-ups at the University
- Completed data entry for multitude of clients daily while noting possible optimization techniques for the software.

PROJECTS

Personal Website – *ReactJS, ThreeJS, JavaScript, CSS*

- From complete scratch, created a personal website to display web development experience.
- Allowed viewers to click to view/download pdf of resume, contact me form, and hyperlinks to relevant projects and media.
- Created effects with pure CSS & JS and also utilized ThreeJS for 3D animations and parallax scroll effects.

MovieHub – *ReactJS, JavaScript, CSS*

- A clean and responsive movie search engine utilizing the React framework to allow for quick searches and rendering of the container.
- Added functionality to absorb an apple and grow the tail-end and increase your score as well as a “High score” counter centered in the header.

Blackjack Trainer – *HTML, CSS, JavaScript*

- Allows a blackjack playthrough where user chooses the number of hands. Responsive design with shown cards.
- Toggle menu that shows the calculated “ideal move” based on blackjack strategy and game statistics.
- Uses state and effect to handle user interaction and allow for an responsive features, such as hitting, doubling, splitting, or standing.

EXTRACURRICULARS

Alpha Kappa Psi (Professional Business Fraternity)	2022 - Present
Association for Computing Machinery	2022 - Present
Computer Science Transfer Society	2022 - Present
University of Colorado Men’s Soccer (NCAA DII)	2021 - 2022
Accounting Honor Society	2021 - 2022