

Jack Arens

630 N 14th Street #225A
Lincoln, NE 68508-4812
(402)-760-1010
jack.arens@huskers.unl.edu

Objective

I am seeking an internship in the Computer Engineering industry, specifically in the field of cybersecurity with an interest in homeland security and defense.

Education

University of Nebraska at Lincoln

Jeffrey S. Raikes School of Computer Science and Management

- Highly selective honors program that focuses intensively on computer programming, business communication, and effective leadership
- Bachelor of Science in Computer Engineering
- Minors in Business and Math
- Courses: Computer Science (1-2), Economics (1-2), Accounting (1-2), Innovation Processes
- *Estimated Graduation: May 2021*

Ainsworth High School

- GPA: 4.0
- ACT: 35
- National Merit Scholar Finalist

Work Experience

Web Design and Marketing (*Ainsworth, NE*)

January 2014 - Present

Arens Website Design and Marketing

- My entrepreneurial venture involves designing, building, implementing, and maintaining websites and developing marketing materials and campaigns for local businesses such as Cassel Executive Offices, Ainsworth Chamber of Commerce, Gross Seed Co., Ainsworth Senior Center, Matthew's Construction, LLC, and Daniels Manufacturing Co.

Web Design and Marketing Contractor (*Ainsworth, NE*)

June 2014 - Present

Daniels Manufacturing Co.

- I contract with Daniels Manufacturing Co. for all their website design/implementation and marketing needs. This involves responsive website design, targeted marketing campaigns, print and web advertisement development, and product staging, videography, and photography. The Daniels website averages 1,000+ visitors daily and has attracted customers from South Africa, Brazil, and Russia.

Hired Hand (*Wood Lake, NE*)

July 2016 - August 2016 and July 2017 - August 2017

Brad Schlueter, Rancher

- I worked on a ranch in the Sandhills of Nebraska performing a wide range of jobs which included operating ranch equipment, working with cattle, and servicing equipment.

Intern (*Ainsworth, NE*)

August 2016 - May 2017

blaXmith

- As an intern at blaXmith, an innovative design and manufacturing company, I assisted in developing unique solutions for one-of-a-kind projects using tools ranging from 2-D CAD, CNC machine operation, bridge design processes, projection mapping, PID control, and DMX lighting.

Conferences

National FFA Convention (*Indianapolis, IN*)

October 2017

- Placed in the top sixteen in the nation in the Extemporaneous Speaking Competition

National Youth Science Camp (*Bartow, WV*)

June - July 2017

- Highly selective science camp; states are only allowed to send two delegates
- Two lectures a day presented by cutting edge researchers from around the world

Skills

Programming: Java, C, SQL (*Basic Proficiency*) and PHP, HTML, CSS, MySQL/PHPMyAdmin (*Familiarity*)

Software: Draftsight, Xara, and Eclipse IDE (*Java*)

Hobbies/Interests

Woodworking, Building/Making, Running and Working Out