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| Adam Lehechka | |  |  | | --- | --- | | Omaha, NE |  | | (308) 850-2825 |  | | ajlehechka@gmail.com |  | | linkedin.com/in/adam-lehechka-b42b03161 |  | |

Organized Full-Stack Web Developer offering strong skills in designing, developing, and testing innovative web and mobile applications. Bringing an excellent foundation of academic success and 2+ years of experience within tech-oriented roles.

# Education

## Bachelor of Science / University of Nebraska - Omaha Anticipated: Dec. 2020

**Major:** Computer Science, Cybersecurity, Management Information Systems  
**Coursework:** Data Structures, Cryptography, Network Vulnerabilities, Project Management  
**GPA:** 3.5 / 4.0

# Experience

## Software Development Intern / Union Pacific Railroad Nov. 2018 – Current

*Real Estate Management System (REMS) Sept. 2019 – Current*

* Assuming a tech lead role for redesigning a legal document generation system
* Helping to transition legacy system into a modern web application

*Revenue Shipment Process (RSP) Nov. 2018 – Aug. 2019*

* Developed 10+ backend microservices utilizing Java, Springboot, and Eclipse
* Responsible for deployment of services to Integrated Cloud Environment
* Designed and developed a highly interactive frontend screen

## Software Development Intern / Northrop Grumman Nov. 2017 – Oct. 2018

* Developed code in sustainment style tasks
* Utilized the Fortify tool to scan for and resolve findings
* Performed revisions of STIG documentation

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| **Personal Project**  **Autogenerating Schedule System**   * Learning Python+Flask backend web server technologies * Utilizing SQLAlchemy to manage PostgreSQL DB * Designing frontend with Angular Typescript framework * Performing user authentication with Auth0 | Skills  |  |  | | --- | --- | | * Java * AngularJS * SQL * Python * HTML/CSS | * Problem Solver * Quick Learner * Teamwork * Time Management | |

# Involvement

*SkillsUSA Volunteer April 2018 - Current*

* Judged the Computer Game Development Competition at the Nebraska State Conference

*DoSpace Volunteer Oct. 2017 – Nov. 2017*

* Helped organize and teach a Robotics Engineering & Coding Class for middle school students

*Nebraska Robotics Expo Volunteer Feb. 2017*

* Helped assemble the expo and judge a competition

*Eagle Scout in Boy Scouts Troop 14 May 2015*

* Eagle Scout Project: Poor Farm Cemetery Restoration