Kevin Lee

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EDUCATION

Northwestern University, B.S. Computer Science – GPA: 3.47   Jun 2020 (Expected)
Upper-level coursework: Data Structures, Computing Systems, Game Design and Development, Intro to AI

EMPLOYMENT

Segal Design Institute, Web Development Intern   Feb 2018 – Current
- Identifying and translating the needs of students undergoing safety and equipment training in the Northwestern University undergraduate machine shop for new OSHA-funded shop training web application
- Modeling and researching the databases development backend of new training web application using AWS serverless applications

Northwestern IT, Tier 1 Support Consultant   Feb 2017 – Current
- Restoring productivity of Northwestern community members by triaging and resolving their technology issues through collaborating with full-time staff
- Enhancing departmental reputation and image by providing friendly, empathetic customer service and routing specialized issues to specific departments
- Promoting network security by resolving malware and VPN issues

City of Chicago, Web Development Intern   Jul 2015 – Aug 2015
- Developed an intranet web portal for the City's internal web applications using HTML, CSS, and JavaScript
- Implemented basic database creation and search functionality within portal using SQL
- Collaborated with another intern and the departmental head supervisor through weekly meetings following the Scrum work management framework

ACTIVITIES

Institute of Electrical and Electronics Engineers, Project Manager   Sep 2016 – Current
- Serving as a project manager for the IE3 technical program, leading brainstorming and hacking sessions for a team of three students to help them design and build a side project
- Organized BadHacks, an 8-hour hackathon for the Northwestern community with 100 recorded attendees, designed event programming and physical venue layout

Northwestern Korean American Student Association, Fundraising Chair   Sep 2016 – Current
- Coordinating with treasurer to manage incoming flow of funds, using Excel to track revenue statistics
- Raised $10,160 within a month to fund organization's cultural show by initializing food sales, managing an online crowdfunding platform, and reaching out to local businesses for sponsorships

PROJECTS

más scheduling tool   Nov 2017 – Current
- Built a scheduling assistant web application for Northwestern computer science majors using React and Node.js/Express

KASCON 2018 Website (nukascon29.com)   Dec 2017 – Feb 2017
- Developed static website for the 29th annual Korean-American Student Conference, building with HTML, CSS/Sass, Bootstrap v4, and JavaScript

Tower Defense Game   Nov 2017 – Dec 2017
- Designed and developed a 3D tower defense game using Unity and C#
- Features three different types of towers and enemies as well as preset wave spawning and timers

SKILLS

Languages: C#, Python, JavaScript
Technologies: Bootstrap v4, Node.js, Express, React, Git, Unix