CHRISTOPHER HUDAK

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CAREER SUMMARY

Experienced developer with the ability to adapt to any situation and proven potential to grow self and others.

TECHNICAL SKILLS

Languages: C++, Java, HTML5, CSS3, JavaScript, Node.js, PHP, SQL, XML, JSON, AJAX

Tools: Adobe Suite (Dreamweaver, Illustrator, Lightroom, Photoshop), Android Studio, JIRA, XCode

EDUCATION

Master of Science in Computer Information Systems - 3.5 GPA

March 2021 - Present

- Web Application Concentration
- Boston University, Boston, MA

Bachelor of Science in Computer Science and Minor in Mathematics

August 2015 - May 2019

- DeSales University, Center Valley, PA
- Honors: Dean's List, MAC Academic Honor Roll

LEADERSHIP AND INVOLVEMENT

Team Leader | DeSales University | Center Valley, PA

Jan. 2019 - May 2019

- Developed a first-grade iPadOS via Xcode in 6 weeks by implementing 3 two-week development sprints.
- Responsible for user research, interaction and visual design.
- Collaborated with team, customer, and end users to help define product requirements and road map.
- Led initiatives to define animation guidelines and design microinteractions for application UI.

Society Events Chair | DeSales University | Center Valley, PA

Jan. 2018 - May 2019

- Co-founded the National Society of Leadership and Success chapter at DeSales University.
- Inducted over 200 student leaders in 18 months by coordinating society events and recruiting inductees.

Peer Mentor | DeSales University | Center Valley, PA

Mar. 2016 - May 2019

- Selected as 1 of 50 upperclassmen students to lead and guide 35 first-year students in his/her transition into the collegiate environment as their mentor.
- Increased first-year-student campus engagement by facilitating meetings, discussing campus events.

ACADEMIC PROJECTS

Portfolio Website | CS601 Web Application Development

Summer 2021

- Developed a six-page Portfolio website in 5 weeks by incorporating HTML5, CSS3, JavaScript, and Vue.js into a responsive and user-friendly code base.
- Incorporated Media Queries for user-friendly interface on computers and mobile devices.

Process Scheduler Simulation | CS526 Data Structures and Algorithms

Spring 2021

- Developed a Process Scheduler via Java simulation to demonstrate mastery of course material.
- Incorporated data structure best-practices like user-defined comparators and priority gueues via Java.
- Incorporated file analysis report to analyze runtime of algorithms and their computational complexity.

WORK EXPERIENCE

Customer Success Coordinator | Vantage Labs, LLC | New Hope, PA

Mar. 2020 - Present

- Reduced UI-related ticket inquiries for the company's CRM web application by 90% by implementing debugging/test automations upon production pushes to mitigate risk on stakeholder usability.
- Increased upper-management productivity 30% by holding virtual training to all internal users.
- Work under product owner as team QA support, utilizing agile project management tools like JIRA.
- Act as liaison between stakeholders and developers to refine product and enhance user experience.