

John Damits

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Self-starter, programmer, and digital designer with a passion for creating intuitive, engaging, and responsive experiences on the web. Looking to broaden my skills in a professional software developer position at a fast-paced startup company.

01. Skills

Languages | JavaScript, HTML/CSS, Java, Python

Technologies | JQuery, Node.js, REST, Socket.io

Spoken Languages | English, Japanese

Software | Adobe Suite, Git / Github

02. Experience

Sango, LLC

10.2019 - Present Day
Pittsburgh, PA

| Co-founder

- Created an e-commerce platform for creators to sell merchandise and grow their personal brand
- Promoting 20+ content creators in 5 different countries with rapidly growing customer base

Atlantic Nitrogen & Testing

5.2013 - 1.2020
Washington, PA

| Engineer

- Established online presence via their first website, generating new clients through SEO principles
- Developed charting software for visualizing data collected from pipeline integrity testing
- Created a database which streamlined the bidding process of new work
- Led tech training for staff to use the database simplifying access to information between departments

| Project Manager

- Coordinated the bidding process by estimating necessary resources, a project timeline, and cost
- Managed logistics of equipment mobilization, manpower, and timeline of resource delivery

Link 2 Launch

1.2017 - Present Day
Remote Work

| Software Engineer

- Applying new technologies to help clients realize their project ideas and created product prototypes
- Working in a small SCRUM team with strict deadlines to deliver projects on time

03. Education



Knox College | Bachelor of Arts
Computer Science + Asian Studies

GPA: **3.91** | *Summa Cum Laude* | 2017



Case Western Reserve University
Computer Science

GPA: **3.03** | 2013 to 2015

Summer Internship

Knox College CS Department | Research Internship

- Utilized open-source Java API to create an introductory computer science teaching tool in Minecraft

Research Assistant

Professor Amy Absher | CWRU | Authored a paper published in a book for the SAGES program

Professor Jaime Spacco | Knox College | Teaching intro CS courses

Coursework

Software Development | Worked with a customer to design a web-tool in an **AGILE** team

Parallel Programming | Parallelization of large cluster systems

Cognition and Design | Cognition-based approaches to design and UI / UX

04. Achievements

Eagle Scout

Phi Beta Kappa

Japanese Club

Smash Bros. Club

Senior Patrol Leader | Troop 58

National Honors Society

President | Organized trips, I-Fair

Founder and President

05. Projects

Live Stream Feud | In development

An online quiz show game incorporating live stream audience as survey-takers

Web Card Game | cards.jdamits.com

A real-time, online multiplayer, web app, built on node.js and socket.io