

Vincent Jonany

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SUMMARY OF QUALIFICATIONS

- Proficient in Java, Spring, HTML, JavaScript, AngularJS, SQL/PostgreSQL, NodeJS, Karma/Jasmine and Android
- Indulged in solving problems beyond my capacity
- Consistent in delivering business results

EDUCATION

TECHNISCHE UNIVERSITÄT BERLIN, Berlin, Germany October 2017 - June 2019
Master of Science in Computer Science

UNIVERSITY OF WASHINGTON, INFORMATION SCHOOL, Seattle, WA September 2014 - June 2016
Bachelor of Science in Informatics
All Quarters Dean's List

SHORELINE COMMUNITY COLLEGE, Shoreline, WA September 2012 - March 2014
Associate in Arts
Graduated with Honors, President's list

WORK EXPERIENCE

HOLLAND AMERICA GROUP, Application Developer, Seattle, WA June 2016 – June 2017
Application Developer (web) for the Holland America Group, mainly serve Holland America Line.

- Responsible in the data migration, integration, canonicalization and maintenance of structured and unstructured data from multiple diverse databases into a storage system in AEM, an enterprise web content management system.
- Responsible in redesigning several landing sites while following company's standards, rules, and compliances.
- Responsible in managing and creating back-end services for other developers and myself.
- Worked closely with Dev-Ops to manage microservices efficiently and effectively with the help of related tools.
- Immersed in Scrum environment by participating in daily stand-up, sprint planning, demo, retrospective, and more.

RELEVANT PROJECTS

UNIVERSITY OF WASHINGTON, INFORMATION SCHOOL, Seattle, WA April 2016
"aWear" Capstone Project, Runner-up Social Impact Award
Developed an Android companion application for Microsoft Band 2. AWear tracks biometric data of the user in a real-time manner and alerts monitors when aWear detects irregularities.

- Responsible in researching and interviewing expert users to elicit functionalities for the application.
- Responsible in the system design, overall development and the maintenance of the product.
- **Product URL:** <https://ischool.uw.edu/capstone/projects/2016/awear>

UNIVERSITY OF WASHINGTON, INFORMATION SCHOOL, Seattle, WA January 2015
"Gentrification of Seattle" INFO474: Interactive Information Visualization
Developed an interactive storytelling visualization regarding the gentrification in the Seattle areas.

- Responsible in the researching for secondary data and existing solutions to this issue. Additionally, I am also responsible in designing and developing the front-end of the application. **Product URL:** [Gentrification](#)

UNIVERSITY OF WASHINGTON, Winfo 4th Annual Hackathon, Seattle, WA January 30 2016
"aWear-v1" Hackathon Project, First Honorable Award,

- Designed and developed a companion site that monitor ones' health information from anywhere using the Microsoft Health Cloud API and get alerted real-time for irregularities. **Product Repo:** <https://github.com/Vincentvj/aWear>

HOLLAND AMERICA GROUP, Holland America Group Term 1 Hackathon Seattle, WA February 17 2017
"Holland America Alexa Cruise Search" Hackathon Project, 2nd Place,

- Developed an Alexa skill in Node.js for Amazon Echo so that Holland America users can get a real time result of a cruise search through Alexa. **Product Repo:** <https://github.com/Vincentvj/alexa-holland-search>

LEARNTOGETHER, Full Stack Developer, Seattle, WA June 2015 – March 2016
Full stack developer for LearnTogether, a start-up company inside The Information School.

- Designed, and implemented primary functions of our web application, and maintain the application's database.
- **URL:** <https://learntogether.io>, **Product URL:** <https://app.learntogether.io>

SERVICE

- Analyzed and designed a computerized payroll system for TGA (Teach, Grow, Achieve) for the Greater Seattle area.
- Designed a Real-Time, Crowd-Sourced, Indoor Navigation mobile application that targets users with disabilities.