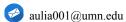




206-209-6228





https://nataliaaulia.github.io



nataliaaulia



EDUCATION

Bachelor of Science, Major: Computer Science (focus in Software Engineering), Minor: Product Design

University of Minnesota - Twin Cities

Expected Graduation Date: May 2021. GPA: 3.0/4.0

Associate of Science, Major: Computer Science

North Seattle College

Graduation Date: June 2018. GPA: 3.86/4.0

RELEVANT COURSEWORK

Data Structures and Algorithms, Machine Architecture and Organization, Discrete Mathematics, Linear Algebra, Multivariable Calculus.

SKILLS

Programming Languages: Java (proficient), Python (proficient), Android SDK (prior experience), HTML5/CSS3 (prior experience)

, XML (prior experience), JavaScript (prior experience), C (prior experience).

Software and Platforms: Eclipse, BlueJ, Android Studio, Google API, Firebase Console, Atom, Sublime Text.

Operating System : UNIX/LINUX

WORK EXPERIENCE

North Seattle College Mathematics and Computer Science Tutor Seattle, WA

September 2017 - June 2018

- Assisted a community of students to understand better on Mathematics and Computer Science questions, including homework, individual and group projects.

Iceformance Website Developer Internship

Minneapolis, MN November 2018 - January 2019

- Designed and developed company's website through WordPress (www.iceformance.com)

PERSONAL PROJECT(s)

nataliaaulia.github.io | Full Stack

- Created an online portfolio with HTML5/CSS3, Bootstrap, and Javascript.

Tampons Navigator | Mobile Development, Code: https://github.com/nataliaaulia/TamponsNavigator.git

- Developed an Android Application that navigates women who want to buy tampons to a nearby store or a nearby provider with Google Maps and Google Places Platform.
- Implemented front-end languages such as XML and CSS to create User Interface Design and Java as the back-end language
- Used Firebase Console as the database to save the user's information

Where to? | Mobile Development, Code: https://github.com/nataliaaulia/WhereTo.git

- Led a team of three to develop an Android Application that helps people to promote civic engagement for a Software Design Competition held by the ACM UMN.
- Implemented Paypal and Google API for the Android Application.

LEADERSHIP

North Seattle College Secretary, Indonesian Student Association of North Seattle College Seattle, WA

November 2016 - March 2018

- Arranged weekly meetings for the club.
- In charged of all the data about the club's projects and members.
- Organized an annual sports competition for Indonesian students in Seattle called KOMPAS, with five different colleges.

Student Cabinet Board Member, Student Leadership

January 2018 - June 2018

- Represented student's voices in campus committee meetings.
- Took part of faculties' tenure process and wrote articles for the school's newsletter.
- Interviewed future North Seattle College Student Leaders and selected 30 out of 120 students who had applied.