

KENNY HALIM

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PERSONAL PROFILE

A recent graduate in Mathematics who specializes in programming as well as probability. Have at least 2 years experience with software development and looking forward to further enhance my knowledge in these areas.

OBJECTIVE

Seeking for a full-time job in Full-Stack/Front-End/Back-End Developer opportunities.

SKILLS

C#
JAVASCRIPT
JAVA
JQUERY
BOOTSTRAP
HTML/CSS
R
.NET
SQL

MY INTERESTS

SOCCER
TENNIS
VIDEO GAMES
CODING
STYLING WEBPAGES
BINGE-WATCHING TV SHOWS

MY PERSONAL WEBPAGE PORTFOLIO

[@kennyhalim](#)
[@kennyhalim2](#) (In Progress)

EDUCATION

Epicodus

JANUARY 2019-PRESENT

JavaScript, Angular, React, C#, .NET
Coding Bootcamp

Edmonds Community College

SEPTEMBER 2014-JUNE 2016

Associate Degree in Computer
Science

ROLES AND POSITIONS

Mighty AI

QUALITY ASSURANT ANALYST |
AUGUST 2018-JANUARY 2019

- Analyzed data that has been outputted by the company's data science team.
- Fixed broken and mislabeled data.
- Gathered data for the data science team to further the AI.

Infonet Indonesia

ECOMMERCE ASSOCIATE INTERN |
JUNE 2016-AUGUST 2016

- Developed the company's e-commerce website.
- Handled products that are being put in the website.
- Advertised the company's product through various social medias.

PROJECTS

Finance Web Program

C#, .NET, SQL, JAVASCRIPT, HTML
AND CSS | MARCH 2019-PRESENT

- Developed a web application that handles a user bank accounts.
- The program keeps track of the user incomes and expenses in detail.
- The program handles the input and output through SQL database.

University Of Washington

SEPTEMBER 2016-JUNE 2018

Bachelors Degree in Mathematics

Pricewaterhouse Cooper

TRANSFER PRICING ANALYST I |
JULY 2017-SEPTEMBER 2017

- Produced transfer pricing documentation for clients.
- Constructed new clients proposal with analysis of the client's company profile and finances.
- Handled clients' data and created finance report.

Edmonds Community College

GAMEROOM STAFF |
MARCH 2015-JUNE 2016

- Handled students coming in and out from the gameroom.
- Cleaned the space well after closing, and made sure every amenities are not broken.
- Provided guidance for students.

Human Wings

PHYSICS PROJECT (ARDUINO) |
JANUARY 2016-JUNE 2016

- Replicated a human size wings using PVC pipes and making it work through arduino.
- Calculated the degrees and velocity needed for the wings to actually contract and expand.