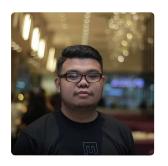
Denniel Joshua T. Diaz

Associate Software Engineer

126 Magsaysay Street, San Joaquin, Mabalacat, Pampanga PH



Denniel Joshua hails from Mabalacat, Pampanga. He has earned degrees from the Mabalacat City College. While a student, he worked for TORO Limited as a part time software developer. While his work focuses on JavaScript development. At TORO Limited he used frameworks and languages such as NodeJS, Express, AngularJS and React, his non-work interests range widely, everything from anime to creating music beats. He could tell you about it, but THAT would NOT be a "length-limited" conversation!

SKILLS

Javascript Development Advanced html | css | javascript | reactjs | nodejs | express | angularjs Game Development Intermediate unity3d | c# | photon networking | playfab

WORK EXPERIENCE

Associate Software Engineer at TORO Limited **January 2017- Current** http://torocloud.com

- Built a fast authentication system for torocloud using NodeJS, Express and Redis
- Built a custom version of swagger-ui that fits toro's themes and authentication system using ReactJS
- Built an application that automatically uploads pictures to Instagram from a CSV file for the company owner's other business using TORO Integrate (TORO's own Enterprise Service Bus)
- Currently maintaining and refactoring a chrome extension that crawls API's documentation and builds an OpenAPI Specification from the crawled data. The extension is written using ES6, HandlebarsJS and SCSS

FDUCATION

Bachelor Information Technology at Mabalacat City College **2015 - 2018**

Associate Computer Science at Asian Institute of Computing Studies **2013 - 2015**

AWARDS

Hackathon Champion at SAITE 2016 **2016**

Created a Notes CRUD Application Frontend: AngularJS Backend: Laravel

Most Proficient Programmer of the Year at Asian Institute of Computing Studies **2015**

LANGUAGES

Filipino English
Native speaker Intermediate

REFERENCES

" College Instructor - 09258498288"

Mark M. Cruz

" Front End Developer - 09176322184"

Noelito Calma