Alexis Duarte

Computer Systems Engineer looking for a company where I can develop software to deliver a high quality product and contribute to the company's success.

Mexicali, México 21389
MX: +52 1 (686) 160-9640
US: +1 (760) 412-1541
alexis.duarte@hotmail.com
Github - LinkedIn - Twitter

EXPERIENCE

EYS Software, Mexicali, MX — *Full Stack Developer*

JANUARY 2018 - MARCH 2019

Worked as a Full Stack Developer using multiple Microsoft technologies such as ASP.net and Xamarin. I Also worked with many versions of SQL Server and directly interacted with clients to get their system's requirements.

FoliosMX, Mexicali, MX — *Full Stack Developer*

JULY 2016 - AUGUST 2017

Worked in the creation of a web application for billing management with PHP and Javascript.

EDUCATION

Instituto Tecnológico de Mexicali, Mexicali, MX — *B.E. Computer Systems Engineering*

AUGUST 2014 - DECEMBER 2018

Graduated as a Mobile Application Development Specialist; Participated in multiple programming and robotic contests.

Colegio de Estudios Científicos y Tecnológicos, Mexicali, MX — *Software Developer Technician*

JANUARY 2011 - MAY 2014

Graduated with a technical degree as a Software Developer.

PROJECTS

OKI — *Drowsiness prevention android application*

Worked in a team to develop an application that could avoid driving accidents with the help of eye recognition technology using the devices camera to know whether the driver was falling asleep or not, we only got to state level at the ENEIT Contest.

SKILLS

Understanding of core computer science concepts like OOP, Security, Memory Management, Data Structures, Code Efficiency, Networking, Multithreading, etc.

Programing languages: Java, C#, C/C++, PHP, Javascript and Dart.

Experience in computer networking and communication technologies: Bluetooth, RPC and HTTP

AWARDS & COURSES

Flutter & Dart to Build iOS & Android Apps issued by Udemy

Highest GPA of the Career in a semester for 4 straight semesters

Android Development Certificate issued by Develop.

1st Place in Line Follower Robot in state-wide competition.

LANGUAGES

Spanish and English