Herminio Garcia

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Experience from founding a promising startup has led to developing various technical, business, and interpersonal skills. I have a clear understanding of working on a team to reach successful outcomes. I have strong presentation skills and a deep understanding of the technical material through direct experience. I have had a focus on client-side programming but am actively building backend and DevOps skills.

Objective The objective is to enter a challenging software development role where I can

contribute as soon as possible by quickly and efficiently learning the

appropriate technology and stack.

Languages Javascript, HTML5, CSS3 (Proficient), Python (p

Technologies jQuery, Git (Proficient), Bootstrap (Intermediate), NodeJS, ExpressJS,

Raspberry Pi, Amazon Alexa (Prior experience), Keras, TensorFlow, AWS

Cloud (EC2, S3, Elastic Beanstalk) (Beginning

Spoken

English (Professional), Spanish (Native Converstational), French (Beginning)

Languages

Education Purdue University, West Lafayette, Indiana

Bachelor of Science, Mechanical Engineering 2015

Experience

Aug 2016 – Present

CEO Lead Engineer

Lead team to award winning completion of 13 accelerator program

Designed algorithm to process, visualize, and utilze crime data for safer

Bypass | Los Angeles walking routes using ArcGIS Esri

Designed and tested responsive design UX/UI using Bootstrap

June 2015 – Nov 2016 Extensive client interface to build relationship and extend contracts

Design Engineer Designed natural gas pipelines to meet strict government regulations

corrosion)

Awards

| Jan 2017 | 1 st place at IoT Global Expo hackathon in London with door security IoT project |
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Jan 2017 2nd place Las Vegas CES hackathon with water conservation IoT

Dec 2016 1st place hackathon as mentor to under-privileged South Central LA teens

through Hustle-N-Code

Nov 2016 3rd place Global Demo Day – Winning mentorship from VC Tim Draper

June 2016 1st place AngelHack LA hackathon winning entry into start up accelerator