

Kevin Garcia

Software Engineer

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Responsible and energetic software developer with a passion for success. I strive for excellence in every area of my life, whether it be personal or in the workplace. Every challenge is simply an opportunity for growth and innovation. I believe creativity and knowledge are two of the most valuable tools to use no matter the environment. I take pride in who I am and what I stand for. Settling for being ordinary is not my forte. After giving my all I will still give more. There is always excitement in knowledge and learning.

Skills

- Agile/Scrum Methodology
- Programming Languages: Java, C, NodeJS, C++, JavaScript
- API Integration
- Databases: Firebase, MongoDB, MySQL, SQL, PostgreSQL
- Frameworks: ReactJS, NuxtJS, VueJS, Spring
- Front-End Programming: HTML5, CSS3, SASS
- Source and Version Control: Git, Github, IntelliJ IDEA

Experience

2022-04 - 2022-11

Front-End Software Developer

Juniper by IMC, Las Vegas, NV

- Followed SDLC best practices within the Agile environment to produce rapid iterations for the creation of a new integrated app.
- Improved app performance by reducing components loading time.
- Worked cooperatively to integrate the company's Core APIs with the application to be developed.
- Coded using Vue.js, Tailwind and TypeScript to develop features for a responsive web application to drive sales.
- Created the Proof of Concept for the application.
- Contributed to improve the company's UI component library.

2021-11 - 2022-04

Full-Stack Software Engineer

Gotoitsolutions, Hollywood, FL

- Paired with fellow engineers to brainstorm ideas, debug problems and review code.
- Designed and implemented scalable desktop and web application programming interfaces using Ruby, VueJS, SQL and PostgreSQL.
- Work in full stack development for a responsive android app using Ionic Framework with Angular.
- Worked with customers to define requirements and troubleshoot issues and architected and implemented new engineering applications to meet needs.

2020-03 - 2021-10

E-Commerce Specialist

El Dorado Furniture, Miami Gardens, FL

- Displayed positive, professional, friendly and high-energy willingness to assist customers through email, chat and/or telephone interactions.
- Inspected landing pages, product information and checkout options to verify visual appeal, accuracy and usability.
- Interacted with and sold to e-commerce customers and delivered prompt and courteous service.

Education

2021-07 - Current

Master of Science: Computer Science

Florida International University - Miami, FL

- Relevant Coursework Completed: Database Management Systems & Advance Software Engineering

2018-06 - 2021-08

Bachelor of Science: Computer Science

Florida International University - Miami, FL

- Dean's List Spring and Summer 2020
- Relevant Coursework Completed: Data Structure & Algorithms

2016-08 - 2018-05

Associate of Arts: Computer And Information Sciences

Miami Dade College - Miami, FL

Projects

Fall 2020

Virtual Assistant System (Senior Project)

- Revised, modularized and updated old code bases to modern development standards, reducing operating costs and improving functionality.
- Designed intuitive graphical user interfaces using knowledge of serial communications and database design to improve user experience.
- Implemented Google's DialogFlow API to create an interactive chat with user.
- Took leadership on a team that implemented control of Autodesk Forge 3D Models using speech recognition API.
- Implemented two different web authentication services (OAuth): Google Authenticator, Autodesk Forge Auth

Spring 2021

Volunteer Attendance System (Senior Project)

- Collaborated with project managers to select ambitious, but realistic coding milestones on pre-release software project development.
- Collaborated on all stages of systems development lifecycle from requirement gathering to production releases.
- Wrote and refactored highly maintainable, solid code for the backend of the application to exceed project performance expectations making server-side response three times as fast.
- Created user role javascript functions to assign different user access to the application applying authentication techniques.