

Jose Vargas

Software Engineer

Personal Info

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WWW

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Github

github.com/joseAvargas

LinkedIn

linkedin.com/in/jose-angel-vargas

Technical Skills

Power Automate, Power BI



JavaScript, Python, C#



Angular, React, Node.js, .NET Core, HTML, CSS



SQL (PostgreSQL, MySQL)



Git CLI, GitHub, Bitbucket



Java, C++, C



Soft Skills

Project Management



Leadership



Problem Solving



Critical Thinking



Verbal Communication



Documentation



Transferable Skills

Microsoft Office 365



Adobe Photoshop, Illustrator, InDesign, Sketch, Figma



Bilingual (Spanish)



Employment

Jan 2021 - present

SAP Release Management, Associate Professional

Ingram Micro Corporate HQ

- Project Manager for the global rollout of SAP's Enable Now platform across 8 countries, to over 5,000 associates. Working closely with business leaders and engineers throughout the software development lifecycle (SDLC) to ensure this product meets technical and consumer needs.

Jul 2020 - Jan 2021

Global Information Security, Associate Professional

Ingram Micro Corporate HQ

- Helped build central tracking of all IT assets by identifying relationships between 500 servers, over 30 business applications, across 6 countries, which resulted in 60% higher visibility of assets and a 12% decrease in response times for major security incidents.

Jan 2020 - Jul 2020

Infrastructure Operations, Associate Professional

Ingram Micro Corporate HQ

- Participated in cross team collaboration to conduct change management for Office 365 services resulting in a 12% increase of user adoption and a 10% increase in customer satisfaction.
- Automated and documented 5 large business processes for Ingram's service desk team, which resulted in faster communication times during critical outages and a decrease in breached service level agreements (SLAs). Microsoft Power Automate.

Jul 2019 - Jan 2020

Ecommerce Digital Strategy, Associate Professional

Ingram Micro Corporate HQ

- Collaborated as a UI/UX designer, in an agile team, working closely with product managers and web developers to create over 30 UI/UX concepts and mockups for the redesign of Ingram Micro's ecommerce platform. Sketch, Figma.
- Worked as a full stack web developer to create and deploy an in-house design system that includes 23 different components, 4 style guides, and 4 live demos to help facilitate uniform front end web development across the entire organization. React, Babel, MySQL.

Mar 2019 - Jul 2019

Global PMO, Intern

Ingram Micro Corporate HQ

- Designed and programmed Global IT's intranet homepage, used by over 5,000 associates, which consolidates information and resources necessary to accomplish IT related tasks. JavaScript, jQuery, HTML, CSS, Bootstrap, SharePoint 2013.

Apr 2018 - Mar 2019

Web Development, Intern

Taco Bell Corporate HQ

- Worked on a cross functional team of 50 people to deploy self-serve kiosks nationwide, answered an average of 70 calls per day from users to help with troubleshooting and identifying root causes for known issues, which increased customer satisfaction by 10%.
- Helped program front-end and back-end application code that runs health checks on over 6,500 stores cutting the time spent to vet a location by 50%. Angular, HTML, CSS, ASP.NET Core, MySQL.

Education

Sep 2016 - Jun 2019

University of California, Irvine - Donald Bren School of ICS

- B.S. in Software Engineering, June 2019. GPA: 3.5.
- Undergraduate Coursework: Operating Systems; Databases; Data Structures; Algorithms; Programming Languages; Computer Architecture; Software Design I, II.

Technical Projects

2021

Polar, Web Application

- A spin-the-wheel web application that highlights a new twist to ice breaking and team building using Instagram photos and captions. Angular, C# .NET Core, RESTful APIs.

2020 - 2021

Score Mafia, Web Application

- An online NBA scoreboard built to make score tracking easy for beginner basketball fans. Built using a mobile first design philosophy so users can keep track on their phone or tablet. JavaScript, ES6 syntax and features, Socket.io, ESPN REST API.

2019

Adobe Analytics Regression Testing, Web Scraping Application

- An in-house web scraping and regression testing application used to test the post-release posture of Ingram Micro's Adobe Analytics implementation. Python, Selenium, HTML, CSS.

Professional Associations

Jul 2020 - present

Orange Fellowship

CEO Leadership Alliance Orange County

- Orange Fellowship is two-year leadership program for early career professionals. We focus on creating the future leaders of Orange County with quarterly learning events and professional development. Fellows work to build networks and connections to help create a thriving Orange County.

Nov 2016 - present

Society of Hispanic Professional Engineers

University of California, Irvine

- SHPE strives to help members grow by adhering to the five national pillars: Academics, Professional Development, Leadership Development, Chapter Development, and Community Outreach.