Juan Chavez
Software Engineer

🌐 juanchavez.me

 github.com/je-chavez

in linkedin.com/in/juanenriquechavez

📞 (408) 460-7693

✉ juanenriquechavez@outlook.com

SUMMARY

Passionate and enthusiastic software developer with 2 years of relative experience in mobile and web development. Thrives in fast-paced teams, excels under pressure and creatively solves problems. Looking to start his career in Software Engineering.

SKILLS

`HTML` `CSS` `ReactJS`
`UI/UX` `JSON` `REST`
`Microsoft Azure` `Kubernetes`
`Micro Services` `JavaScript`
`Empathetic` `Methodical`
`Flexible` `Adaptable`

EDUCATION

Western Governors University
B.S Software Development
Expected Graduation April 2020

CIW Certifications
Site Development Associate

PROJECTS

Gub, Mobile Application
React Native, Node.js, Microsoft Azure
Developed a mobile application that helps gamers discover gaming content. Published on Android and iOS app stores with 35 combined total active installs.
Tools used: JavaScript, Azure CosmosDB, Azure Kubernetes Service, Azure Container Registry, Node.js, React Native, Docker

WORK EXPERIENCE

Cloud Technical Expert @ Microsoft
Sep 2019 – Present | Palo Alto, CA
Responsible for cloud services deployment, customer relationship management and enterprise technical advising.
- Drove product adoption and usage through success trainings with companies such as Dolby, Opportun and more.
- Performed service sales and deployments of Microsoft 365 and Office 365 with post-deployment support.

Services Advisor @ Microsoft
April 2018 – Sep 2019 | Palo Alto, CA
Specialized in computer hardware and software repairs. Individually responsible for maintaining tools and operations.
- Developed a PowerApp web application that automates various cross-team operational duties.
- Developed Power Automation Flows to create scheduled reporting and scheduling for the team.
- Ability to translate complex problems into a series of steps, understandable by customers, to solve technical issues.

Software Engineer Intern @ Ambii
Sept 2018 – Dec 2018 | San Jose, CA
Designed and developed new features for a fast-paced startup.
- Designed and integrated data caching using an in-memory database (Redis) improving load times.
- Developed AutoPlay between clients by using sockets resulting in synchronized playback.

Program Manager Apprenticeship @ Microsoft
Jan 2018 – April 2018 | Redmond, WA
Nominated and selected for an apprenticeship, helping bridge the gap between physical stores and engineering teams.
- Presented high impact bugs to senior leadership and followed up with resolutions that improved Windows.
- Led Retail Awareness Trainings showcasing Microsoft Stores to various engineering teams within COSINE.