Osvaldo González Venegas

Software Engineer – Cloud expert and Backend Tech Lead

Software Engineer with work experience in management and leadership of technological solutions development teams. His main skills are related to development tech skills, agility, cloud development, microservices architecture and container orchestration supported with DevOps practices as continuous integration and continuous delivery.

Contact

https://www.linkedin.com/in/osvaldo-gonzalez-venegas Osvaldo.gonzalez.venegas@gmail.com

Work experience

Tech Manager – Ripley Retail

Nov 2020 – Present

Lead multiple Development Teams providing support and technical guidance in the development process in the design of features and new components with high level of complexity

Ensure the alignment among Development Teams to the company's technological strategy Plan and develop strategies to ensure timely and correct delivery of initiatives Know and control the development and operation costs of the Products, managing their capacity and budgets

Keywords: GCP, Kubernetes (GKE), Typescript, Node JS, Bitbucket pipelines

Tech Lead Falabella Tecnología Corp.

Dec 2018 - Nov 2020

Leader of multicultural development teams based on a highly competitive e-commerce context, focused on delivering value to the end customer or consumer. Responsible for ensuring compliance with design patterns, security and high availability of technological products for the different countries in which Falabella Holding has presence (CL, AR, CO, MX, PE, BR).

Technical skills:

- Docker application container tool
- Gitlab CI / CD and GIT repository manager
- NodeJS ES6 microservices development framework using fastify / express
- Cloud SQL Instance / Postgres Database manager
- Google Cloud Platform services provider
- Terraform infrastructure provisioning using google beta and cloudflare provider
- Kubernetes (GKE) container orchestration
- Prometheus & Grafana monitoring tools, metrics and alerts

Team Lead - Xintec Ti consultant at Sodimac

Ago 2017 - Nov 2018

Leader of multidisciplinary IT development teams, carrying out the responsibility of ensuring compliance with the agile values and principles related to the Scrum methodological process. All of the above in an ecosystem of hybrid mobile application development framework (ionic framework) and microservices architectures oriented. Success project: APP Sodimac Mobile (AR, CL, PE, MX)

Technical skills:

- Ionic 2 / Angular2 + for front end development of hybrid mobile solutions (Android and iOs)
- Node Js for back end development (CosmosDB No-SQL for Database)
- Azure app Services for container execution and azure functions serverless
- Azure as a cloud service provider

Project Engineer – RyC Consultores

Dec 2016 - Sep 2017

Professional in charge of taking software requirements, evaluation, analysis and design of computer projects and also the development of software in various programming languages, following the criteria of quality, usability and maintainability established by the company.

Technical skills:

GIT, Angular2+, T-SQL, Jira

Software engineer - Accenture

Jan 2016 - Dec 2016

Developer with AS400 / DB2 tool and RPG, RPGLE, CLP, OCL programming languages, among others. Responsible for maintaining information systems, solving daily incidents and implementing constant improvements to Banco Security applications.

University Degree

Pontifical Catholic University of Valparaíso, Valparaíso - Chile Ingeniero Civil en Informática (2010 - 2016)

Title research: Methodological proposal for the evaluation of the user experience in mobile devices.

Academic degree: Bachelor of Science in Engineering (2010-2015)

Languages Spanish

English (2nd)