Ian Sebastian



+569 8665 3902
ian.sebastian@ldev.io

PROFILE

I am a Senior Software Developer and Tech Lead with 5+ years of experience in the technology industry. I have studies on both EET and CS, having gained skills in Javascript, Typescript, React, Docker, Nodejs, Mongodb, Mariadb, Postgresql, Linux, AWS, GCP, CI/CD, SDLC, Microservices, and a bunch of others.

WORK EXPERIENCE

2022 – PRESENT NEW YORK, UNITED STATES

Senior Software Engineer

GAP

- Developed code within the mobile systems of the regional e-commerce
- Investigated and solved defects using a Swift and Nodejs stack
- Coordinated different services and dependencies among distributed teams

2019 – 2022 WASHINGTON, UNITED STATES

Tech Lead

Greatminds

- Led a team of engineers in the development of a new product
- Designed and implemented the authentication and authorization systems
- Guided engineers in the design and implementation of features
- Developed and integrated serverless services using AWS
- Used NextJs framework among multiple microservices
- Reviewed code changes and provided feedback when needed

WORK EXPERIENCE

2019 – PRESENT SANTIAGO, CHILE

Software Engineering Staff

Globant

- Formed part of the provisioning staff as contractor for multiple accounts
- Designed and implemented software solutions
- Organized and executed the different stages of the SDLC using agile methodologies
- Investigated and resolved software defects
- Wrote and reviewed software documentation

2017 – 2018 SANTIAGO, CHILE

Full Stack Developer

Embodied

- Developed a full stack web application using React and Node.js
- Designed and developed biometric hardware
- Implemented a Redux store to manage application state
- Used React Router to handle routing
- Wrote unit tests using Jest and Enzyme
- Deployed the application using AWS services

2016 – 2017 SANTIAGO, CHILE

Full Stack Developer

Beepro

- Designed and developed IoT hardware
- Developed front-end and back-end
- Implemented user interface designs using HTML, CSS, JavaScript, and AJAX
- Utilized relational databases (MySQL) to store and retrieve data
- Created backend service using PHP framework

Chile

EDUCATION

2014 – 2016

EET/CS, Electronic Engineering
Conestoga College

- Developed embedded systems using various programming languages including C, C++ and Assembly
- Designed and implemented hardware systems using various electronic components
- Programmed FPGAs using VHDL for various applications

2014 – 2015 SANTIAGO, CHILE

Systems and Networks Engineering
DuocUC

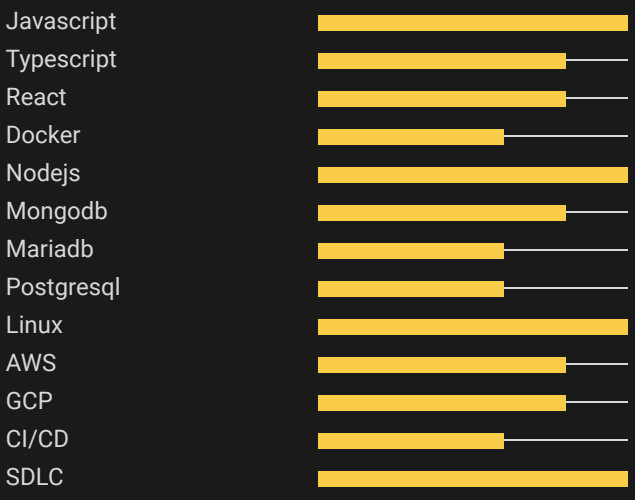
- Designed and implemented network systems as part of educational curriculum
- Gained critical insight on systems network an it purpose on application development
- Applied to international transfer program with merits and scholarships
- Formed part of CITT innovation and technology transfer program

2013 SANTIAGO, CHILE

Journalism and Social Communication
University of Chile

- First year of communication foundations and social paradigms

SKILLS



HOBBIES

Jazz
Travel
Engineering
Music
Chess

SOCIAL MEDIA

LinkedIn
GitHub
StackOverflow

STRENGTHS

Debugging computer programs # Detail oriented
Communicative # Computer Skills
Business storytelling # Adaptable # Flexible

REFERENCES

+56 9 8815 4988

César Garcés
Beepro

Product owner of developed software

+1 (469) 982-3415

Javier Benavides
Greatminds

Software architect for given project account