# Dylan Gonzales

in LinkedIn

# Skills

- React | Vue | Java | JavaScript | TypeScript | Python | Golang | AWS | Terraform | C++ | MSSQL | Node | Express | MongoDB | Git
- MySQL | PHP | CI/CD | Docker | TDD | NextJS | NuxtJS | React Native | Unit Testing | Jest | Laravel | OOP | Spring Boot
- Microservices | Distributed Systems | Frontend | Backend | Full-Stack | English, Spanish, Japanese

### Experience \_

#### Software Analyst

**ISP Consulting** 

Lima. Peru

04/2023 - Present

- Process review: Optimized logistics management processes with many infrastructure components. Direct communication with clients to
- Google Cloud architecture: Demonstrated expertise in Google Cloud architecture by designing and developing serverless, cloud, and on-premise solutions for efficient transportation of products within a department store and retail chain. Led successful cloud migration projects, facilitating enhanced scalability and cost-effectiveness.
- Managed Azure and Windows services. Utilized C# for developing desktop applications.

#### Software Engineer

Lima, Peru

01/2023 - 03/2023

- AWS Architecture: Provider of resources needed for testing and deploying of applications through Terraform.
- Improved the ChatOps deployment pipeline building Lambda services with Go and built E2E and unit tests.
- Built shells on a UNIX environment. Usage of Bash, Docker and YAML files.

#### **Software Engineer**

Lima, Peru 07/2022 - 01/2023

- Valhalla: Developed React app oriented to manage air quality through IoT and email notifications.
- Designed solutions for diverse websites made w/ Wordpress and Shopify. Gave support in high transit sale periods which helped revenue increase 200% in comparison to previous years.
- Enriched user interfaces with the use of machine learning and scheduled backend tasks.
- Deployed applications in AWS CDN with CI/CD pipelines for GitLab and managed domains and hosting services.

#### Software Engineer, Intern

**Bu Creativo** 

Lima, Peru 01/2022 - 05/2022

 Implemented high-scale NextJS applications in the health field, facilitating patient-doctor communication and reducing physical contact through virtual interfaces.

#### Education

# **Bachelor of Science**

National Technological University

Lima, LI, Peru

03/2019 - Present

Major in Computer Engineering

#### Projects \_

- Foxbel Music: Developed a fully responsive Spotify-like application in Vue for an interview test (07/2022)
- : Developed a TDD CRUD Typescript application with React for a one-day interview test (06/2022)
- Portfolio: Developed a NuxtJS Typescript application as a place to give reference to my projects and contact information (10/2022)

#### Courses \_

React Bootcamp: Participated with dozens of people in developing a Credit Card service software with React (06/2021 - 07/2021)

## Others\_

- ICPNA: Completed basic, intermediate and advanced English courses. Obtained a certificate of completion. (04/2023)
- TOEFL B2 Certificate of Achievement: Passed the highest intermediate certificate of English proficiency (09/2019)