

# (Warren) Quoc Bui

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## Profile

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- **4+ years** working as Software Developer, with
- **3+ years** as Frontend Developer with React framework (Javascript/Typescript)
- **1 year** as Backend Developer with Golang
- Permanent Residence of United States (10 years) from 2025
- Self-improvement: [Java App](#), [Web crawlers](#), [Docker](#), [Leetcode](#)

## Education

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Cybersoft Academy, Fullstack Bootcamp 10 (Course)	March 2021 – October 2021
University of Sciences - IT Center, Data Sciences (Course)	June 2019 – Jun 2020
University of Sciences, Biotechnology (Bachelor)	October 2014 – August 2018

## Achievements

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- [Axon Coding Challenge 2022 - Rank 2](#)
- [Certified Kubernetes Application Developer \(CKAD\)](#)
- [AWS Certified Cloud Practitioner](#)

## Skills

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| <ul style="list-style-type: none"><li>• <b>CI/CD:</b> HarnessCI, Jenkins, GitOps</li><li>• <b>Cloud:</b> AWS (ECS/EKS/CloudWatch/Lambda/KMS), GCP (Cloudrun/KMS)</li><li>• <b>Others:</b> Scrum, Agile, Confluence, Jira, Rally, Figma</li><li>• <b>Testing:</b> Postman, Jest</li><li>• <b>Soft skills:</b> Communication, Problem-solving, Conflict management, Emotional intelligence, Collaboration</li></ul> | <ul style="list-style-type: none"><li>• <b>Languages:</b> Go, React, Nodejs</li><li>• <b>Source control:</b> Github, Gitlab</li><li>• <b>Tools:</b> Docker, Kubernetes, Terraform, LaunchDarkly, Snyk</li></ul> |
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## Experience

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<b>Backend Developer, AnZ Bank - Salesforce GCP (Contractor)</b>	Dec 2024 – Sep 2025
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- Teamsize: 10
- Description: Contribute to build services, deployed to CloudRun. Help to deliver features to support automation internal process.  
Features provided:
  - **KYC/ReKYC**: Creating infra for new service for uploading and getting images, including **Forgerock** authentication. Endpoint provided:
    - \* `/salesforce.internal.v1.idverification/upload-images` for uploading images to Salesforce with authorization scope
    - \* `/salesforce.internal.v1.idverification/get-images` for getting images from IDVaaS with authorization scope
  - **ExtraCare**: new service for mapping data to Salesforce
  - **PubsubAPI**: new service that will send request to Salesforce for getting events: [Pubsub API salesforce](#)
  - **AccountClosure**: new service that will handle closing account request by customers (this service I do not want to have many requests)

- Responsibilities:

- Contribute new API to central API repository for new services to be able to communicate with **gRPC protocol**
- Fix vulnerabilities with **Blackduck** scan
- Apply **terraform** for creating new infrastructures in GCP
- Support 2-members, and others teams to integrate between Salesforce and the data product team.
- Refactored code and developed utility packages/modules to enhance engineering best practices.
- Discuss and built microservices to support the Join and Broker streams.
- Supported code reviews, and ensuring code quality and best practices.
- Fostered collaboration across multiple teams to improve system integration and efficiency.
- Use Golang for building Cloudrun, deploy to GCP for handling business logic for services.
- Support Leader to do production checklist for release feature
- Collaborated with Solution Design, BA, PO to analyze requirements

- Technologies: Golang, Terraform, GitHub Action, GCP (CloudRun, KMS), Splunk

### Fullstack Engineer, National Australia Bank - HomeOwnership Domain

May 2022 – Dec 2024

- Teamsize: 12

- Description: Contribute to build miniapps/services for customers/bankers/brokers. Features provided:

- **Borrowing power calculator:** existing service that handles calculating maximum home loan for personal users
- **Repayment calculator, scenario calculator:** Two services that will handle home loan calculation for buying new houses
- **Internal services:**
  - \* **Fulfillment miniapp:** this service is used for internal bankers repay the extra money or get more extra money from customers based on the registered users' account (
  - \* **Notification service:** migration from Nodejs services to Java services with support of **Camunda**

- Responsibilities:

- As a **Feature Champion**, I worked with BA, PO and leader to clarify the requirements, prepare documents for teammates, estimates the capacity needed for this feature
- Contribute with teammates to build UI for NAB's customers with **React, Jest** and **Enzyme** unit-test framework
- Support to test REST APIs and contribute new APIs built form **Nodejs** with self-testing by **Postman**.
- Perform **router by header** for A/B testing
- Fix issues with Dockerfile and securities, vulnerabilities by **Snyk, Checkmarx** scan
- Support Leader to do production checklist for release feature
- Support team members to fix bugs/ issues
- Supporting to onboard new miniapps, services to NAB's systems

- Technologies: Reactjs, Figma, NodeJs, GitHub, Java, HarnessCI, Docker, AWS, LaunchDarkly, Snyk

### Frontend Developer, FPT Software - DPM

Jan 2021 – Mar 2022

- Teamsize: 6

- Description: Contribute to build a website for Petroleum managers to manage and approve documents about wells properties.

- Responsibilities:

- Support to build a website with Angular for Petroleum engineer to manage and create wells, and for managers to track, approve documents.
- Fix bugs frontend and support another members
- Clarify test cases with Testers
- Clarify requirements with BA, PO

- Technologies: Angular, NodeJs, GitHub

**Frontend Developer, TADA Education**

Mar 2019 – Dec 2020

- Teamsize: 10
- Description: Contribute to build a website for students in highschools and universities to study and ask questions.
- Responsibilities:
  - Contribute to build a website with Angular for handle logic for students to choose classes, ask questions. For tutors, to create streaming classes with Zoom.
  - Fix bugs frontend
  - Clarify design with UI/UX Designer
  - Clarify test cases with Testers
  - Clarify requirements with BA, PO
- Technologies: Angular, Bitbucket