

# Verab Chitchyan

## EXPERIENCE

### Tata Consultancy Services —Software Engineer

August 2021 - Present

Client: Amgen - A global biotechnology leader focused on translating scientific breakthroughs into life-saving medicines.

Project 1:

- Lead and sole developer for a production-facing application focused on fulfilling business requirements.
- Responsible for maintaining LWC, AURA, Apex classes, and integrations to ensure the application's functionality and best practices.
- Languages and tools used: Jira, SFDX, Copado, AWS Lambda, Databricks, JS, HTML, CSS, LWC, Aura, Apex, SOQL

Project 2:

- Support and data engineer for production-facing application utilized by clients across the globe.
- Investigate and perform data analysis on SOQL database to provide requested data to client within strict timeframes.
- Perform new and regressive QA testing during each quarterly update of the application for Amgen.
- Languages and tools used: Jira, SFDX, SOQL, SF Data Loader, Service Now

## EDUCATION

### California State University Northridge, B.S. Computer Science

August 2018 - May 2021

## PROJECTS

### RealityCheck — React

- Activity logger that categorizes daily actions into Mental, Physical, and Emotional domains, enabling users to visualize patterns and reflect on areas for improvement.
- Developed in React using Next.js and utilized Firebase to store the data.

### TzTok-Jad Prayer Flicking Game— Python

- Game created to simulate a core mechanic of the final boss in the TzHaar Fight Cave from Old School RuneScape, allowing players to practice prayer switching against TzTok-Jad.
- Developed in Python using Pygame and PIL libraries.

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## Tech Stack

Java  
Python  
Salesforce  
SQL/SOQL  
Flutter  
React  
Javascript  
Firebase  
Agile Methodologies  
Jira  
Copado  
  
**Certifications**  
Salesforce Certified Administrator (SCA)  
Copado Certified

## LANGUAGES

English - Native  
Armenian - Native

**Links**  
GitHub:  
[www.github.com/VerabCh](https://www.github.com/VerabCh)  
Portfolio:  
<https://verabch.github.io/>