Verab Chitchyan

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EXPERIENCE

Tata Consultancy Services —Software Engineer

August 2021 - Present

- Serve as the liaison between Tata Consultancy Services and Amgen.
- Develop new functionality using Salesforce's object oriented language, APEX, to meet new needs of Amgen client.
- Investigate and perform data analysis on SOQL database to provide requested data to Amgen within strict timeframes, pulling data more than 10 times a week.
- Perform new and regressive QA testing during each quarterly update of the software for Amgen.

EDUCATION

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

August 2018 - May 2021

PROJECTS

RealityCheck — React

- Created in React using Next.js and utilized Firebase to store the data.
- Logger that separates activities done on a daily basis into three categories: Mental, Physical, Emotional. The goal of RealityCheck is for users to be able to visually see what they focus on in their daily lives and have the opportunity to reflect and improve based on the information they've logged.

TzTok-Jad Prayer Flicking Game— Python

- Created in Python using Pygame and PIL libraries.
- Game created to simulate one aspect of the final boss in the TzHaar Fight Cave minigame from the MMORPG Old School Runescape. In this game the player practices swapping to the correct Prayer when getting attacked by the final boss of the TzHaar Fight Cave, TzTok-Jad.

Tech Stack

Java

Python

Salesforce

SQL/SOQL

Flutter

React

C#

Firebase

Agile Methodologies

Jira

Certifications

Salesforce Certified Administrator (SCA)

LANGUAGES

English - Native

Armenian - Native

Links

GitHub:
www.github.com/VerabCh