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Portfolio: <https://jcabs14.github.io/portfolio-competitive/>

EXPERIENCE

Senior Associate Analyst

Feb 2021 - Current

Infosys | Seattle, WA

- **Truist Financial, Atlanta, GA**
- **Pega Support Analyst, Oct 2021 - Current**
 - Monitor & support multiple Pega applications to maximize end-user efficiency and steady application performance
 - Respond and resolve ServiceNow request from various callers within SLA
 - Support application developers with root cause analysis of issues to prevent repeated problems
 - Create standard protocol documentation with step by step instructions to help improve resolving standard issues in a timely manner.

Associate Analyst

Feb 2020 – Feb 2021

Infosys | Seattle, WA

- Infosys associate training to ramp up technical skills
- Pega training which resulted in receiving a Pega Certified System Architect certificate
- Upskill training using Infosys Lex application

TECHNICAL SKILLS

Languages: CSS, HTML5, Javascript, JSON, React.JS, Node.JS, C#, Express, Handlebars.JS, AJAX

Databases: SQL, MongoDB

Applications: GitBash, MySQL Workbench, Visual Studio Code, Heroku, GitHub, Microsoft Excel, Microsoft Word, Microsoft Sharepoint, Microsoft Powerpoint, Pega, ServiceNow, Dynatrace

Computer Science Foundations: Algorithms, Data structure, Object Oriented Programming, Software Testing, SDLC

APPLICATIONS

E-Betz

<https://github.com/Jcabs14/E-Betz/> | <https://ebetz.herokuapp.com/home>

- E-Betz is an application which is used to bet on live matches for video game tournaments. A user is able to sign up with an account and will start with 10,000 credits. Once signed in a user can find live matches and bet on teams that are going to play
- Tools / languages used: React, Node.js, Express, MongoDB, Google Strategies, Visual Studio Code, PandaScore API

FUZE

<https://github.com/Jcabs14/Fuze/> | <https://fuzeteam.herokuapp.com/signin>

- Fuze is a group project created from a love of video games of all members. The purpose is for a user to create a team based on roles for the game Overwatch. The UI was created using Bootstrap, Javascript, and Handlebars.js. Passport is used for user authentication, which won't allow a user to use the application without signing in.
- Tools / languages used: Bootstrap, Javascript, Handlebars.js, Passport, Visual Studio Code, Overwatch API

GIPHY Searcher

<https://github.com/Jcabs14/GiphyAPI-Application> | <https://jcabs14.github.io/GiphyAPI-Application/>

- Giphy Searcher is a web application where a user can view GIFs based on their search results. The search result will create a button which the user will click to view the GIFs. The application grabs the GIFs using the GIPHY API.
- Tools / languages used: HTML5, CSS, Javascript, GIPHY API

EDUCATION

Bachelor of Applied Science in Computer Science (Application Development): Renton Technical College, Renton, WA
Immersive programming degree on the use of databases and database management systems to organize, store and retrieve data securely, apply data structures and algorithms to software development problems, and communicate an end-to-end project-level vision (SDLC) in application development, server client scripting, and security.

Bootcamp Web Development Certificate: University of Washington, Bellevue, WA

A 24-week intensive program focused on gaining technical programming skills in HTML5, CSS3, Javascript, JQuery, Bootstrap, Firebase, Node Js, MySQL, MongoDB, Express, Handelbars.js & ReactJS.