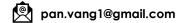
Panhia (Pan) Vang

Orange County, CA

209-670-5897





https://mcpanny.github.io/

Experience

Business Systems Analyst/Programmer @ American First Credit Union January 2022 - Present // Brea, CA

- Design, develop, troubleshoot and implement technical solutions and application programs
 - Designed and implemented a reconciliation program for monthly imports from core system, reducing reconciliation time from 8 hours to 5 minutes
 - Redesigned web application for managing collateral protection insurance to match web standards and interact with core system API
 - Developed auditing web application to improve auditing and recordkeeping on annual credit line renewals
 - Developed mini-web application for employee covid screening
- Document and maintain application code for programs, reports, and databases
 - Serve as primary admin to CRM system with responsibilities including monthly reconciliations of database, maintenance and development of workflows, and generating reports and dashboards as needed
 - Advocate and drive engineering processes and best practices to improve internal application development and transition legacy code up to standard

Software Developer @ Orange County Department of Education December 2020 – December 2021 // Costa Mesa, CA

- Code, implement, test, analyze and debug internal financial applications
- Document existing applications and processes
- Provide support to higher level management staff and end users relating to application use and troubleshooting

Systems Analyst / Programmer @ American First Credit Union October 2019 - December 2020 // Brea, CA

- Develop and maintain in-house applications to automate business processes using .NET, Client/Server environment, MSSQL, and ISS
- Worked with team on design, development, and modification of business processes within CRM system
- Perform quality assurance testing to verify that products and processes conform to business requirements and is error-free
- Design and manage incentive and performance reports within third party reporting system

Awards

Outstanding Graduate Student Scholarly and Creative Activities Award

California State University, Fullerton – April 2020

Designed a 2-dimensional game using Python and open-source artwork to demonstrate SDLC cycle of developing an application and object-oriented programming

Skills

Programming Languages

C#, SQL, Visual Basic, Python, JavaScript

Libraries & Frameworks

jQuery, Bootstrap, HTML, CSS, Material Design, .NET

Tools & Platforms

Windows, Microsoft Office, Microsoft Visual Studio, Microsoft SQL Server, Azure DevOps, Git, Team Foundation Server, IIS, VisualCron

Projects

Broken Crossing

a 2-dimensional game using Python and open source artwork

Maze Room

a command line game to demonstrate objectoriented programming using C++

Education

M.S. Information Systems

California State University, **Fullerton** January 2019 - May 2021

B.A. Business Administration. **Emphasis: Information Systems**

California State University, **Fullerton** January 2016 - December 2017