

DeA'rvis Troutman

Software Developer

Info

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Programming Languages

Java	SQL
C++	R
PHP	HTML & CSS

Technologies

Windows	Visual Studio IDE
Linux	PHPStorm IDE
Mac iOS	GitHub
Eclipse IDE	Atlassian Bitbucket

Personal Skills

Active Listening	Organized
Attention to Detail	Critical Thinking
Amazing Communication	Team-Focused Mentality
Adaptability	Hardworking
Fast Learner	Dependable Leadership

Professional Summary

My captivation with technology began the moment the words "Hello World" displayed in the console of my first software application. My laser-like focus, unyielding determination and commitment to continuous learning has allowed me to flourish when faced with the intriguing challenges that accompany developing software.

Experience

Reality Campaign Coordinator July 2018 - May 2019

Stetson University

- Organized and budgeted programs for Reality Campaign Initiative
- Consistently delivered presentations to university students and supervisors
- Setup and hosted over 100 on-campus events

IT Specialist June 2018 - August 2018

United States Tennis Association (Internship)

- Configured security settings and access permissions for company software
- Resolved internal IT support queries through the company's ticketing system
- Maintained and troubleshooted company security cameras and network switches

Projects

Gym Connect

- Designed a social media web application that links gym members locally
- Created SQL database to store user data and used PHP to access user data

RSA Encryption Encoder

- Utilized Eclipse, Git and Java to create a GUI that encrypts and decrypts data
- Integrated Apache API allowing user to save data in Microsoft Word

EyeSpy

- Google Chrome plugin that embeds an image with hidden data using JavaScript
- Designed user interface and implemented least significant bit algorithm

PS5K

- Developed solar system simulation in C++ and Unreal Engine with a team
- Coordinated planet designs for project and designed home screen menu

Education

Bachelor of Science, Stetson University, DeLand, FL August 2015 – May 2019

Major: Computer Information Systems; Minor: Business Analytics