Dale V. Ross

Software Engineer

Contact

Email
kingdale20@gmail.com

Phone
(352) 564-0917

Website
http://coderoom.dajengroup.com (http://coderoom.dajengroup.com)

About

Dale currently resides in Crystal River, FL. He has earned a B. Sc. degree from the University of West Indies, majoring in Computer Science and Electronics. While his work focuses on Software Engineering, primarily on the .NET Framework, his non-work interests spans a wide range of areas including AI, Data Science, Machine Learning and Start Ups.

Profiles

Twitter
recursionjm (https://twitter.com/recursionjm)

LinkedIn
dalevross (http://linkedin.com/in/dalevross)

Github
dalevross (http://github.com/dalevross)

Degreed
dvross (https://degreed.com/dvross/index/1)

Work

Infinity Info Systems
2014-06-10 —

Software Developer   http://www.infinityinfo.com (http://www.infinityinfo.com)

Responsibilities include extending/customizing MSCRM environments, writing tools to support SaleLogix/Infor CRM deployments and developing applications using ASP.NET MVC & C#.

Highlights

- Built an application that integrated with multiple ads enpoints including Google Adwords, Google Analytics, Facebook and Bing Ads

DaJen Group
2012-10-01 —

CEO/President   http://dajengroup.com (http://dajengroup.com)

Dajen Group is a software solutions provider which aims to solve problems that affect a wide cross section of society

Highlights

- Built a chrome extension to add features to online word games
- Built a score management system for an online scrabble league

Rastival
2013-07-03 —

Co Founder   http://www.rastival.com (http://www.rastival.com)

Member of start up team working to make the internet audible

Highlights

- Circumvented CSP for media sources on medium to allow chrome extension to perform necessary functions

Genesis 10
2013-12-19 — 2014-05-16

Consultant   http://www.mcsystems.com (http://www.mcsystems.com)

Member of small team outsourced to client in RV Industrustry

Management Control Systems   2005-10-03 — 2013-12-18

Software   http://www.mcsystems.com (http://www.mcsystems.com)
Engineer/Team Lead

Member of small team that supported/extended a 24/7 top up (airtime)
transaction processing system

Highlights

- Led a small team of developers
- Primary developer on merger of multiple top up environments which
  involved duplicated ids across systems
- Integral member of environment relocation to new hosting site
- Participated in deployment of top up environments in multiple Caribbean
  islands

Education

University of the West Indies, Mona   2002-08-16 — 2005-05-01

🎓 **Computer Science & Electronics**
  Bachelor

Courses

- DB1101 - Basic SQL
- CS2011 - Java Introduction

Awards

Jasmine Chin Memorial Scolarship

by **University of the West Indies**

Merville Campbell Prize

by **University of the West Indies**

Best Performance in Level 1 Mathematics

Level 1 Physics Departmental Prize

by **University of the West Indies**

Best Performance

Karl Robinson Award for Computer Science

by **University of the West Indies**

Best Performance

Level 2 Physics Departmental Prize

by **University of the West Indies**

Best Performance

Skills

Front End

- HTML
- CSS
- Javascript
- JSON
- jQuery
- Kendo UI

Backend

- PHP
- Python
- ASP.NET MVC
- C#
- MSSQL
- TSQL
- MySQL

Web Services

- WCF
- ASMX

Other

- Chrome Extensions
- Google App Engine
- SQL Server Reporting Services
- K2 BlackPearl
- Scribe Insight and Online

Languages

English
Native speaker

Spanish
Amateur

German
Learning

Interests

Scrabble

- Tournaments
- Online

Math

- Calculus