Scott Johnson

✉ sjohnson.wvu@gmail.com
⌨ github.com/rscottjohnson
in linkedin.com/in/rscottjohnson2

PERSONAL

Address
2774 Barefoot Lane
Winterville, NC 28590

Phone
(252) 341 - 6012

Web
⌂ scottjohnson.co

EDUCATION

East Carolina University
Master of Science
Software Engineering
(May 2021, 4.0 GPA)

UNC - Chapel Hill
Professional Certificate
Full Stack Development

East Carolina University
Master of
Business Administration

West Virginia University
Bachelor of Science
Industrial Engineering

SKILLS

Front End:
HTML, CSS, Bootstrap
Languages / Frameworks:
JavaScript, jQuery, Python,
Django, C#, Kotlin
Databases:
MongoDB, MySQL, Firebase
Tools:
Git, GitHub, Bitbucket, Heroku,
Visual Studio / VS Code

COURSEWORK

Software Project Management
Software Architecture and Design
Cloud / Mobile Computing

07.12.2020

SUMMARY

Aspiring to leverage Software Engineering / full stack development education and Industrial Engineering / MBA background to pivot into a software development focused role.

EXPERIENCE

East Carolina University   Sep 2019 – Current
Graduate Computer Software Assistant   Greenville, NC
- Built QR code scanner for College of Nursing inventory mgmt.
- Building Unity CLI in C# to assist ECU graphic design students.

Thermo Fisher Scientific   Oct 2018 – Sep 2019
Sr Portfolio Services Manager   Greenville, NC
- Managed the $300M demand planning monthly S&OP cycle.
- Led the Voice of Customer (VOC) program utilizing Salesforce customer data.

DSM Dyneema   Mar 2015 – Oct 2018
Sr Operations Controller   Greenville, NC
- Led the $50M+ budget process in SAP with global staff.
- Led financial support of the annual $8M+ capital budget.

Patheon   Mar 2014 – Mar 2015
Operations Controller   Greenville, NC
- Led the $170M site operations budget plan.
- Utilized SAP as key user & Microsoft Access for monthly load into Cognos reporting system for improved closing cycle.

PROJECTS

Nutritional Ingredient Scanner / Search Engine (NISSE)
NISSE aids users trying to verify food product ingredients quickly, accurately, and conveniently. Utilizes the Edamam API.

Got Your Eers On?
Got Your Eers On? is a blog style website for a weekly West Virginia University sports focused podcast. Built using Grav CMS.

Contract Lifecycle Management Platform (CLMP)
Developed with the Django framework, CLMP helps users create, review, and approve contracts, and includes blockchain hashing.

City Counsel
City Counsel is a web app that provides handy info on a chosen city. Built using Bootstrap, MomentJS, and AJAX. Utilizes multiple APIs.