



ARICARTER.COM

PROFILE

Passionate programmer with a love for problem solving. The past year and a half I have spent countless hours of personal time to acquire more knowledge and skills for data analysis and programming. A combination of these technical skills accompanied with the management experience from my current Project Engineering position creates a unique and useful skillset to be utilized.

CONTACT

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HOBBIES

Rock Climbing
Working Out
Fly Fishing
Reading
Tennis
Golf

ARI CARTER

Project Engineer

EDUCATION

Auburn University

August 2015 – May 2019

- Civil Engineering Degree: 3.9 GPA
- Hydraulics Lab Teaching Assistant
- Chi Epsilon Civil Engineering Honor Society
- American Society of Civil Engineers

WORK EXPERIENCE

Winter Construction - Project Engineer

May 2019–Current

- Typical management of 20-30 subcontractors for projects.
- Construction financial and schedule management.
- Owner and Architect communication for executing specific project needs.
- Construction estimating for multiple \$40 million plus jobs.

Personal Projects (See AriCarter.com / QR Code for more Details)

- Machine Learning
 - Logistic Regression Stock Analysis
 - Construction Productivity Optimizer Startup Project
 - Deep Learning Stock Analysis Project
- App Development
 - Real Estate Investment Graphical User Interface Calculator
- Data Analysis
 - Simple Moving Average and Exponential Moving Average Calculation Project
 - Relative Strength Index Calculator and Analysis
 - Moving Average Convergence Divergence (MACD) Calculator and Analysis
- Automation
 - Data Extraction and Storage of Yellow Pages Project
 - Hotel Material Audit with Python Project

SKILLS

Software

- | | | |
|------------|--------------|-----------------|
| • Python | • Seaborn | • Keras |
| • AWS | • Matplotlib | • SQL |
| • Pandas | • Tensorflow | • OOP |
| • Numpy | • Sklearn | • BeautifulSoup |
| • Bluebeam | • Javascript | • Excel |