Jess Stacy

Passionate Computer Engineer and Progrmer
Cross Roads, TX
-Email me on Indeed: http://www.indeed.com/r/Jess-Stacy/a51ed58ca0211d18

Enthusiastic Computer Engineering student at the University of North Texas, graduating 2020. Skilled at Assembly
programing, optimization, programing, cloud services, data structures & algorithms, simulation, and system integration.
Seeking a job as an entry level Embedded Systems Engineer or related fields with an innovative company with lots of
room to continue to grow and learn.

Willing to relocate: Anywhere

Work Experience

Lab Manager and Remote Installer
Wade AMG - Argyle, TX
May 2020 to Present

Test, Repair, and Install Dental X-ray units

Education

Bachelor of Science in Computer Engineering
University of North Texas - Denton, TX

Skills

- Circuit design
- Linux
- Xilinx
- Analyzer
- Arm
- Xilinx fpga
- Apache
- Fpga
- C#
- C++
- Raspberry pi
- Subversion
- Java

- Android
- Ios
- Unreal engine
- Rational
- X86
- Rhapsody
- Microsoft office
- System Administrator
- Embedded
- Python
- Data Collection
- JavaScript
- C/C++
- Microsoft SQL Server
- MySQL
- Git

Additional Information

Technical Skills
Programming Languages: ARM x86(Advanced), C(Advanced), C++(Advanced), C#(Novice), Java(Novice)
Software: Visual Studios, Rational Rhapsody, Unreal Engine 4, Microsoft Office Suite, Apache Subversion
Hardware: Xilinx FPGA TI MSP432 Launchpad, Breadboard Circuit Design, Logic Analyzer, Raspberry Pi
Operating Systems: Windows (7, 8, 10), Linux, Mac, Android, IOS, Chrome OS

Other Skills and Hobbies:
Public Speaking, Fabrication, Metal Working, Classic Cars, Competitive Super Smash Brothers Player, PC building