SUBHASH NAIDU

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Experience

Research Intern — Computer Vision Lab at UCF — 2016 - 2017

Researched new methods of edge detection in images through new and experimental Memristor devices.

Contributed to research by providing technical support in implementing a legacy edge detection software stack on Memristor architecture using parallel Xyces electronic simulation software.

System's Hacking and Repair — Self Employed / Owner — 2008 - 2015

Provided Repair, Jailbreaking and Hacking Services to local customers.
Custom computer builds, repairs and upgrades.
iPhone repair & jailbreaking
Wii and Xbox hacking and modding

Education

Bachelor of Science — University of Central Florida (UCF)— 2019

Major : Computer Science
Minor : Business Administration
GPA : 3.3/4.0
Relevant Coursework : Statistics and Model Building, Linear Algebra, Parallel Processing, Computer Vision, Machine Learning, Neural Networks and Data Analysis

Skills

Technical

C/C++, Swift, Java, Python, SQL, Object Oriented Design, Docker
Windows, macOS , Linux

Languages

English , Telugu , Hindi

Extra Curricular

Hack UCF — Member — 2015-Ongoing

Learned about various topics in Computer Security and Ethical Hacking, including network penetration testing, SQL injection and reverse engineering.

KnightHacks UCF Hackathon — Participant — 2017

Built a reddit bot that scans a specific subreddit of choice and alerts the user based on keywords that the user sets.