MANU SATYAN

Objective

To secure an internship in Spring or Summer of 2019 in the field of Computer Science utilizing skills developed through the Computer Science senior year design class as well as leadership and problem solving skills.

Education & Honors

The University of Texas at Dallas, Richardson, Texas Expected: May, 2019

Bachelor of Science in Computer Science GPA: 3.618

Member, Phi Theta Kappa Honor Society

Collin County Community College, Plano, Texas May, 2015 – Dec. 2017

Member, National Society of Collegiate Scholars GPA 3.87

Member, Phi Theta Kappa Honor Society

Skills & Languages

Additional Languages: Hindi (proficient), Tamil (proficient)

Programming: Java, C/C++, HTML (Proficient), Python (Basics), MIPS Assembly

Language (Basics)

Operating Systems: Linux Command Line, Windows, Android

Technical Skills: Microsoft applications (Word, Excel, and PowerPoint),

Academic & Co-Curricular Projects

Gradezilla

An android app that will provide its users with grade distributions of UTD professors and their classes. (In development). JSON data is being used from utdgrades.com

Developed personal webpage at www.utdallas.edu/~manu.satyan Software Engineering Group Project (Academic)

Worked with teammates on an Autonomous CometCab project proposal Personal Webpage (Co-Curricular)

Volunteering & Community Involvement

Engineering Week Feb, 2018

Taught cryptography to elementary & middle school students

Habitat for Humanity Oct, 2016

Volunteered to paint a home as part of Make A Difference Day

Collin EDGE Race Sep, 2016

Worked with colleagues to design & run the EDGE race which helps new students learn about services offered at Collin

Leadership Camps

Aug, 2015 & Aug, 2016

Developed skills to be an effective leader through team building activities Became Team Leader for 2016 camp