Naman Pujari

INTERNSHIPS

HOW SHOULD I SECURE ONE?

WHAT ARE SOME COMMON TECHNOLOGIES I WILL USE?

HOW DOES CCNY PREPARE ME?

Connections

Personal Projects and Hackathons

Apply, apply then apply again

HOW SHOULD I SECURE ONE?

Don’t just aim for good grades in class

Interview Skills

WHAT ARE SOME COMMON TECHNOLOGIES I WILL USE?

Web Frameworks for UI/UX Needs

Cloud Computing Solutions

Version-Control Systems

and many more…

HOW DOES CCNY PREPARE ME?

CSC 103 – Intro to Computing

- Coding fundamental re-appear time and time again throughout work.
- Makes basic decisions easier and more efficient. Cleaner and readable code,

CSC 212/220 – Data Structures/Algorithms

- Helps write memory efficient code. Crucial information on time and memory complexity
- Important understanding of what data structures to use in different, challenging scenarios

CSC 221 – Software Design Lab

- Understanding of Java, a beautiful object-oriented language used **extensively** in the industry.
- Introduction to UI development through Android Studio

Take seriously what you learn in class and try to hone your computer science skills and logic through personal projects.

Thanks for your attention

Questions?