## Week 2 Lecture 5

**Business** 

## Getting Ready

- Have answers:
  - What makes me unique?
  - What problems do I solve?
  - What are my goals when networking?

### What's in this lecture?

- Crafting an elevator pitch that speaks to:
  - your character
  - your business
  - your need

## Tailoring

- Tailor the pitch to your audience:
  - client => solutions you provide
  - networking => area of work
  - all else => overview of your business

# Make them remember you!

#### Structure

- Main:
  - Hook
  - area of work
  - solutions you provide
- Flavoring:
  - personal qualities
  - your business needs

#### The hook

- Establish a baseline for yourself: who you are, what you do, where you're at
- Something that makes you unique
- Speak about yourself or your company
- Whet their appetite and plan for their next logical question

## Hook Examples

- 'I run my own software development company...'
- Q:'What kind of software development?'
- 'I am a software engineer...'
- Q:'That does what?'
- 'I am a recent graduate of ...'
- Q: 'and what are you doing now?'

#### Area of Work

- Leave out specific technologies when not relevant to audience
- Beware of buzzwords, and use sparingly
- Hint: Take a step back and focus on problem solved

### Solutions

- What problems do you solve?
- List problems that your last project solved for a client
- Choose the ones you wish to work on in the future

## Flavoring

- Understand the difference between:
  - "I'm a hard worker interested in tackling clients' most difficult problems"
  - "I thrive when posed with a challenge"
- One lets words to the talking; the other lets the implication do the talking.

#### Business Needs

- No harm in adding in:
  - 'actively looking for clients'
  - 'available for new work'
  - 'happy to speak further about a project'

## Putting it all together

- list 3 sentences for each section:
  - Opening hook
  - About your work
  - About the solutions you provide
  - What you want to get out of audience
- Combine together into one block
- 30-45 seconds long

## Practice!