MICHIGAN STATE
U N I V E R S I T Y

01/25:
Resume Writing and Interviewing

The Capstone Experience

Dr. Wayne Dyksen

Department of Computer Science and Engineering
Michigan State University

Spring 2018

From Students…
…to Professionals

Purpose

- Resume
  - Get Noticed
  - Get an Interview
  - Get in the Door
- Interview
  - Tell Your Story
  - Get a Good First Job
  - Start a Successful Career

Caveats Resume Writing & Interviewing

- Partly…
  - Science (Spock)
  - Art (Captain Kirk)
- Lots of Opinions
  - Varied
  - Sometimes Conflicting
- Always Exceptions to Every Rule
- Do what works for you.

Resume Writing and Interviewing

➤ Resume Writing

• Interviewing

Resume Challenges

- Competition
  - 100's or 1,000's of 10,000's of Resumes
  - Lots Similar
  - Lots Qualified
- Typical Usage
  - Visual Scan (< 10 Seconds)
  - Optical (Machine) Scan
  - Often Not Read in Detail
  - Often Discarded

How will your resume stand out?

Resume *Nota Bene*

Every Last Detail Matters

If…

- …cannot find relevant information quickly
- …email wrong and bounces back
- …phone number wrong
- …not visually appealing
- …not professional looking
- …no answer and no voicemail
- …etc…

then…

- …pitch your resume and move on to the next one

Resumes 101

- Exactly One (Full) Page
  - Not More
  - Not Less
- Simple Formatting (Machine (Optical) Scan-able)
- Honest
- Contains…
  - Contact Information
  - Objective
  - Education
  - Skills
  - Experience
  - Other Activities

Contact Information

- Name
- Email Address
  (Use "Professional" Email Address)
  - No
    - TheGamingWizard@hotmail.com
    - BarCrawler@gmail.com
  - Yes
    - dyksen@msu.edu
    - wayne@dyksen.com
    - wayne.dyksen@gmail.com
- US Mail Address
  - Current (Your Apartment)
  - Permanent (Your Home Address (Parents'?))
    (What if I want to contact you after you leave MSU?)

Contact Information

- Phone
  - Current
    - Probably Your Cell Phone
    - No Cell Phone?
      - ❖ Get one.
      - ❖ Providers offer (cheap) pay-as-you-go service.
  - Permanent
    - Your "Home" Phone (Parents')?
    - Your Cell Phone?
    - What if I want to call you after you leave MSU?
  - Get "Voicemail" for All Phones

Contact Information

- Phone
  - Fix your voicemail "not here" messages.
    - No
      - ❖ "Hey there! You've reached the voicemail of the funnest person at MSU. Leave your number and I'll give you a ring but only if you're one of the lucky people."
      - ❖ "I'm not here. Leave a message."
      - ❖ "Hi. I'm sorry I missed your call. Please leave me a message and I'll get back to you. Thanks for calling and have a great day."
    - Yes (Include Your Name!)
      - ❖ "Hi. This is Wayne Dyksen and you've reached my voicemail. Please leave me a message and I'll get back to you. Thanks for calling and have a great day."

Objective

- Very Concise (One Line)
- Indicate <u>internship</u> or <u>permanent employment</u>.
- Avoid flowery BS.
- Examples
  - To secure a summer internship as a software developer.
  - To secure permanent employment as a software engineer.
  - To secure permanent employment as a software engineer that utilizes and expands my skills in computer science.
- Be specific only if you really mean it. Why?
  - To secure permanent employment as a database administrator
  - To secure permanent employment as a network administrator.

School Address
Calvin College
Grand Rapids, MI 49546
(616) 555-1234

Bob Dyksen
bob.dyksen@gmail.com

Permanent Address
2175 Burcham Dr.
East Lansing, MI 48823
(517) 555-1212

Objective   To secure a full time position as a software engineer that utilizes my skills and expands my knowledge in computer science.

E.J. Dyksen

School Address
2148 Raspberry Court SE, Apt H
Grand Rapids, Michigan 49546

ej.dyksen@gmail.com
(517) 555–1234

Permanent Address
2175 Burcham Drive
East Lansing, Michigan 48823
(517) 555-1212

Objective   Secure an internship that will expand my knowledge and experience in computer science.

Interview Tip

- Be ready to answer questions like…
  - "What do you like to do?"
  - "What kind of positions interest you?"
  - "Where do you want to be in five years?"
- Know Positions
  - Program Manager (PM) or Developer (Dev)
  - Associate Software Developer
  - Associate/Sr. Consultant
  - Etc…

Your GPA

- Used by Companies for Screening
  - Use Varies by Company
  - If (GPA < Threshold) then { No Interview }
  - Threshold Varies by Company
- On Resume
  - Probably. Almost Certainly (IMHO)
  - Easy to Find
  - If GPA not there…
    - I'm thinking…
    - I'm going to…
  - Remove After First Job

So-So GPA's

- Compute "Sub" GPA's
  - Overall vs CSE
  - Freshman vs Sophomore Through Senior
  - Freshman/Sophomore vs Junior/Senior
  - Freshman, Sophomore, Junior, Senior
  - Etc…
- Give a Good Explanation
  - Was Immature. Grew Up.
  - Not Motivated When Freshman, Am Now
  - Worked 40 Hours/Week to Pay for School
  - Etc…

Education

- Degree   BS
- Major   Computer Science
  - Cognate   Business
  - Minor   Mathematics
  - Date Expected   May 2018
- Institution   Michigan State University
- GPA
  - Cumulative   3.50/4.0
  - CSE   3.70/4.0
- Relevant Courses
  - Number   CSE 231
  - Title   Introduction to Programming
  - Topics in Parentheses   (Python)
- Non-MSU Institutions
  - May Include Other Colleges/Universities
  - Do Not Include High School

Cognate

- Highly Valued by Companies
- Leverage
  - On Resume
  - During Interview
- "Cognate"
  - Unknown Term
  - Confusing Label On Resume
  - Label As "Cognate (Minor)"
  - Explain Cognate Like a Minor
  - Be Careful to Not Misrepresent as Official Minor

School Address
Calvin College
Grand Rapids, MI 49546
(616) 555-1234

Bob Dyksen
bob.dyksen@gmail.com

Permanent Address
2175 Burcham Dr.
East Lansing, MI 48823
(517) 555-1212

Objective

To secure a full time position as a software engineer that utilizes my skills and expands my knowledge in computer science.

Education

B.A., Computer Science, Expected December 2002   Calvin College, Grand Rapids, MI

- CS GPA: 3.50/4.0, Cumulative GPA: 3.13/4.0
- CPSC 186, Introduction to Data Structures with C++ (C++, Visual Studio 6.0)
- CPSC 210, Web Site Administration (HTML, CGI, Perl, Apache Web Server)
- CPSC 230, Data Structures and Algorithms (C++, Java, Visual Studio 6.0)
- CPSC 247, Software Engineering (C, UML)
- CPSC 270, Operating Systems (C++, Java, Perl)
- CPSC 300, Computer Graphics (OpenGL)
- CPSC 330, Databases (mySQL, Oracle, Java)
- CPSC 370, Networking (TCP, UDP)
- CPSC 380, Programming Languages (C++, ADA, LISP, Smalltalk)
- CPSC 392, Ethics in Computing
- CPSC W80, Cryptography and Computer Security
- ENGR 220, Computer Architecture (SPARC/MIPS, Assembly Programming)

School Address	**Bob Dyksen**	Permanent Address
Calvin College	bob.dyksen@gmail.com	2175 Burcham Dr.
Grand Rapids, MI 49546		East Lansing, MI 48823
(616) 555-1234		(517) 555-1212

Objective To secure a full time position as a software engineer that utilizes my skills and expands my knowledge in computer science.

Education B.A., Computer Science, Expected December 2002   Calvin College, Grand Rapids, MI

- CS GPA: 3.50/4.0, Cumulative GPA: 3.13/4.0
- CPSC 300, Computer Graphics (OpenGL)
- CPSC 330, Databases (mySQL, Oracle, Java)
- CPSC 370, Networking (TCP, UDP)
- CPSC 380, Programming Languages (C++, ADA, LISP, Smalltalk)
- CPSC W80, Cryptography and Computer Security
- ENGR 220, Computer Architecture (SPARC/MIPS, Assembly Programming)

Course Related Projects

- Linux Kernel Network Router (CPSC 370)
    - Implemented a kernel-resident network router.
    - Routed IP network traffic across two or more NICS.
    - Optimized routing times via cached routes.
- Virtual Private Network (CPSC W80)
    - Designed a virtual private network protocol.
    - Implemented a VPN via TCP/IP tunneling.
    - Utilized DES3 cryptography for secure IP data packets.

E.J. Dyksen

School Address
2148 Raspberry Court SE, Apt H
Grand Rapids, Michigan 49546

ej.dyksen@gmail.com
(517) 555–1234

Permanent Address
2175 Burcham Drive
East Lansing, Michigan 48823
(517) 555-1212

Objective   Secure an internship that will expand my knowledge and experience in computer science.

Education   **BA, Computer Science**   **Calvin College**

Expected May 2008   Grand Rapids, Michigan

- CS 108, Introduction to Computing (Java)
- CS 112, Introduction to Data Structures with C++ (C++)
- CS 212, Data Structures and Algorithms (Java)
- CS 214, Programming Language Concepts (Java, Lisp, and Scheme)
- CS 232, Operating Systems and Networking
- CS 262, Software Engineering
- CS 352, Computer Graphics
- ENGR 220, Introduction to Computer Architecture (SPARC Assembly)
- MATH 161, Calculus I
- MATH 156, Discrete Mathematics for Computer Science
- MATH 256, Discrete Structures and Linear Algebra

Interview Tip

- Be ready to answer questions like...
  - "So, what did you do in CSE 422?"
  - "Tell me about a favorite course."
  - "Tell me about your Linux Kernel Network Router."
- Know Your Courses
  - Topics
  - Books and Readings
  - Projects
- Know Some Projects in Depth
  - Requirements
  - Implementation
  - Complexities
  - Cool Features

Skills

- Simple List
  - Languages
  - Operating Systems
  - Software Systems
  - Software Packages
- Avoid
  - Relative Trivialities (e.g., Microsoft Word)
  - Weak or Non-Existent Skills
  - BS (Effective Team Member, Customer Oriented, etc.)
- Possibly Classify (But Only If Room)
  - Familiar
  - Proficient
  - Certified

School Address
Calvin College
Grand Rapids, MI 49546
(616) 555-1234

Bob Dyksen
bob.dyksen@gmail.com

Permanent Address
2175 Burcham Dr.
East Lansing, MI 48823
(517) 555-1212

Objective   To secure a full time position as a software engineer that utilizes my skills and expands my knowledge in computer science.

Education   B.A., Computer Science, Expected December 2002   Calvin College, Grand Rapids, MI

- CS GPA: 3.50/4.0, Cumulative GPA: 3.13/4.0
- CPSC 186, Introduction to Data Structures with C++ (C++, Visual Studio 6.0)
- CPSC 210, Web Site Administration (HTML, CGI, Perl, Apache Web Server)
- CPSC 230, Data Structures and Algorithms (C++, Java, Visual Studio 6.0)
- CPSC 247, Software Engineering (C, UML)
- CPSC 270, Operating Systems (C++, Java, Perl)
- CPSC 300, Computer Graphics (OpenGL)
- CPSC 330, Databases (mySQL, Oracle, Java)
- CPSC 370, Networking (TCP, UDP)
- CPSC 380, Programming Languages (C++, ADA, LISP, Smalltalk)
- CPSC 392, Ethics in Computing
- CPSC W80, Cryptography and Computer Security
- ENGR 220, Computer Architecture (SPARC/MIPS, Assembly Programming)

Skills   C, C++, ADA, Smalltalk, Lisp, Java, Perl, HTML, Windows 2000/XP, UNIX, Linux, Visual Studio 6.0

E.J. Dyksen

School Address	ej.dyksen@gmail.com	Permanent Address
2148 Raspberry Court SE, Apt H	(517) 555–1234	2175 Burcham Drive
Grand Rapids, Michigan 49546		East Lansing, Michigan 48823
		(517) 555-1212

Objective   Secure an internship that will expand my knowledge and experience in computer science.

Education   **BA, Computer Science**   **Calvin College**

Expected May 2008   Grand Rapids, Michigan

- CS 108, Introduction to Computing (Java)
- CS 112, Introduction to Data Structures with C++ (C++)
- CS 212, Data Structures and Algorithms (Java)
- CS 214, Programming Language Concepts (Java, Lisp, and Scheme)
- CS 232, Operating Systems and Networking
- CS 262, Software Engineering
- CS 352, Computer Graphics
- ENGR 220, Introduction to Computer Architecture (SPARC Assembly)
- MATH 161, Calculus I
- MATH 156, Discrete Mathematics for Computer Science
- MATH 256, Discrete Structures and Linear Algebra

Experience

Skills

- Java, C#, C++, PHP, CSS/XHTML, Ruby (and Rails), SQL, UML, Visual Studio 2005
- Windows Server 2003 System, Exchange Server 2003, IIS 6.0, SQL Server 2005
- Microsoft Windows Vista, Tablet PC platform, Media Center platform, Windows Mobile 5.0
- Eclipse IDE, Linux, Apache, MySQL, PostgreSQL, other open source products
- Adobe Premiere Pro 2.0, Adobe After Effects 7.0, Macromedia Fireworks 8.0

Interview Tip

- Be ready to answer questions like…
  - "How proficient are you in Perl?"
  - "What have you written using Ruby on Rails?"
  - "Have you ever administered an Exchange Server?"
- Know
  - Your Skills
  - Examples of Using Your Skills
  - Your Limitations

Experience

- Position Description
- Company
- Dates
- Bullet List of Accomplishments
  - Concise
  - Specific
  - Begin with Action Verb
  - One Line Per Bullet
  - Sentence Fragments Okay
- Only Most Relevant and Most Recent

Skills C, C++, ADA, Smalltalk, Lisp, Java, Perl, HTML, Windows 2000/XP, UNIX, Linux, Visual Studio 6.0

Experience **Software Engineering Internship**   **The Boeing Company, St. Louis, MO**
- Made corrections in T-38C cockpit software   Summer 2002
- Used System Integration Lab (SIL) to test changes to MDP software
- Developed ACMI debrief application for T-38C aircraft (SDT, C++, Visual Studio 6.0)
- Participated in software development processes

Software Engineering Internship   **The Boeing Company, St. Louis, MO**
- Participated in SEI Level 3 Activities   Summer 2001
- Developed automated testing utilities for the AHWCS project (Java, C++)
- Tested the launch control software for the *Harpoon Block II* missile
- Managed group web pages

Program Analyst Internship   **Mutual of Omaha, Omaha, NE**
- Designed and implemented software (Java, some C++)Summer 2000 - Spring 2001
- Involved in a major company project
- Worked closely with associates from other companies (Trilogy, ICONIXX)
- First telecommuting intern

Experience

Program Manager Intern   **Microsoft Corporation**

Summer 2006   Terminal Services

- Investigated solutions for a large software architecture problem
- Initiated communication with external teams for alternative solutions
- Delivered a V1 specification encapsulating the first step in the solution

System Architect and Administrator   **Michigan State University**

Summer 2005   College of Agriculture and Natural Resources

- Designed and implemented a major Windows Server 2003 and Exchange Server 2003 installation to handle 2,000 users
- Maintained two concurrent Active Directory forests with trusts for migration purposes
- Recovered overnight from a university-wide security issue

System Administrator   **Michigan State University**

Summer 2003, Spring and Summer 2004   Clara Bell Smith Center

- Designed and implemented a Windows Server 2003 and Exchange Server 2003 installation
- Converted from stand-alone desktops to fully managed desktops
- Packaged custom applications for group policy rollout

Programmer   **Michigan State University**

Summer 2002   Men's Basketball

- Investigated ways to use technology in the collegiate athletic environment
- Developed web service for contacting players via mobile phone
- Administered desktops with Windows XP, 2000 in a mixed Windows/Novell environment

Skills
- Java, C#, C++, PHP, CSS/XHTML, Ruby (and Rails), SQL, UML, Visual Studio 2005
- Windows Server 2003 System, Exchange Server 2003, IIS 6.0, SQL Server 2005
- Microsoft Windows Vista, Tablet PC platform, Media Center platform, Windows Mobile 5.0
- Eclipse IDE, Linux, Apache, MySQL, PostgreSQL, other open source products
- Adobe Premiere Pro 2.0, Adobe After Effects 7.0, Macromedia Fireworks 8.0

Interview Tip

- Be ready to answer questions like…
  - What kind of corrections did you make to the T38C software?
  - What's an SEI Level 3 activity?
  - What's a V1 specification?
  - What was the university-wide security issue and how did you recover?
- Know Your Summer Internships
  - Concise Description
  - Software Systems
  - Your Responsibilities
- Know Some Specific Accomplishments

Other Activities

- Including…
  - Clubs
  - Awards
  - Hobbies
  - Outside Interests
- Concise
- Avoid
  - Trivialities and/or BS
  - High School Activities and/or Awards
- Omit If None

Experience   **Software Engineering Internship**   **The Boeing Company, St. Louis, MO**

- Made corrections in T-38C cockpit software   Summer 2002
- Used System Integration Lab (SIL) to test changes to MDP software
- Developed ACMI debrief application for T-38C aircraft (SDT, C++, Visual Studio 6
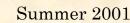- Participated in software development processes

Software Engineering Internship   **The Boeing Company, St. Louis, MO**

- Participated in SEI Level 3 Activities   Summer 2001
- Developed automated testing utilities for the AHWCS project (Java, C++)
- Tested the launch control software for the *Harpoon Block II* missile
- Managed group web pages

Program Analyst Internship   **Mutual of Omaha, Omaha, NE**

- Designed and implemented software (Java, some C++)Summer 2000 - Spring 2001
- Involved in a major company project
- Worked closely with associates from other companies (Trilogy, ICONIXX)
- First telecommuting intern

Hobbies

- Licensed Private Pilot
- Piano & Pipe Organ

System Architect and Administrator — Michigan State University

Summer 2005 — College of Agriculture and Natural Resources

- Designed and implemented a major Windows Server 2003 and Exchange Server 2003 installation to handle 2,000 users
- Maintained two concurrent Active Directory forests with trusts for migration purposes
- Recovered overnight from a university-wide security issue

System Administrator — Michigan State University

Summer 2003, Spring and Summer 2004 — Clara Bell Smith Center

- Designed and implemented a Windows Server 2003 and Exchange Server 2003 installation
- Converted from stand-alone desktops to fully managed desktops
- Packaged custom applications for group policy rollout

Programmer — Michigan State University

Summer 2002 — Men's Basketball

- Investigated ways to use technology in the collegiate athletic environment
- Developed web service for contacting players via mobile phone
- Administered desktops with Windows XP, 2000 in a mixed Windows/Novell environment

Skills

- Java, C#, C++, PHP, CSS/XHTML, Ruby (and Rails), SQL, UML, Visual Studio 2005
- Windows Server 2003 System, Exchange Server 2003, IIS 6.0, SQL Server 2005
- Microsoft Windows Vista, Tablet PC platform, Media Center platform, Windows Mobile 5.0
- Eclipse IDE, Linux, Apache, MySQL, PostgreSQL, other open source products
- Adobe Premiere Pro 2.0, Adobe After Effects 7.0, Macromedia Fireworks 8.0

Awards
- First Place, Memories Category, Microsoft Start Something Amazing Awards, 2005
- Choral Honor Award, Okemos High School, Okemos, Michigan, 2004

Activities
- Calvin IMPROV, Leader
- Capella Choir of Calvin College

Good idea to include links.

Leveraging the Capstone Course

Software Engineer Intern   **Fall 201=7**
Michigan State University   **East Lansing, Michigan**

- Worked on a team of five students in MSU senior capstone course.

- Designed and implemented <u>SEA: Spartan Experience App</u>.

- Worked directly with customer to develop a complete project plan.

- Produced <u>video</u> about project and delivered software product.

- Awarded the <u>Urban Science Sigma Award</u>.

<p align="right">Good idea to include links.</p>

Interview Tip

- Be ready to answer questions like…
  - "So, what do you do for fun?"
  - "What do you do when you're not working?"
  - "Do you have any hobbies?"
  - "What's ACM?"
  - "What did you do accomplish as president of WIC?"

Bonus Resume Tip

- Learn how to use Microsoft Word!
  - Use Paragraph Spacing
    - Do use paragraph spacing between lines.
    - Do not use empty lines, i.e., just hit return.
  - Use Styles
  - Use Tabs
    - To Line Up Things
    - Do not use spaces, which won't work anyway.
  - Use Right Justified Tabs
    - To Justify Things on the Right Margin
    - Do not use default tabs and/or space, which won't work anyway.
  - Etc…
- Submit PDF, Not Word Source
- Test Print Resume (on Paper)

Bonus Resume Tip

- Single Page Limit

    But…

- Multiple Versions Possible
    - Target For Particular
        - Industry
        - Company
    - Vary
        - Lists of Courses
        - Lists of Course Projects
        - Bullet Points Describing Experiences/Internships

Resume Writing and Interviewing

✓Resume Writing

➢Interviewing

Clean Up Your Web Presence

- Facebook

- Twitter

- Snapchat

- Personal Web Pages

- Etc…

HR people will and do check these things out.

What about your 1st Amendment rights?

Due Diligence

- Research the company.
- Research the interview.
  - Talk with others who have been interviewed.
  - Ask "What style of interview should I expect?"
- Research the interviewers.
  - Get an interview schedule with names and titles.
  - Figure out who does what.
  - Google for interviewer interests and hobbies.
- Research the dress code.
  - Ask recruiter/interviewer.
  - Ask others.
- Do not be surprised.

Interview Styles

- **Many & Varied**
    - Technical   (How does IPv6 differ from IPv4?)
    - Problem-Solving   (In the adjacent room are three lights…)
    - Behavioral   (Tell me about a time when…)
    - Coding   (Write a recursive function that…)
    - Etc…
- **Research**
    - Types of Interview
    - Questions for Each Type
    - Type to Be Used
- **Do not be surprised.**

What's the point?

Will you get these exact questions?

- You Might

- But Probably Not

- So, what's the point?

Look the Part

- People do judge books by their covers.

- Research the "look".

- If you want the "part", "look" the "part".

- Appearance
  - Clothes
  - Shoes
  - Hair (Style, Length, Colors, …)
  - Body Piercings
  - Etc…

Look the Part

- Get Advice From Someone With Taste
    - Styles in General
    - What Looks Good on You
    - Size and Fit
    - Whole Package
        - Clothes
        - Shoes
        - Jewelry
        - Hair
        - Etc…
    - View as Investment
- Do due diligence.
- Expectations for interviewee may be very different than expectations for interviewer or employee.

Your Personal Presence

- Introduce Yourself
- Learn How to Shake Hands
- Avoid Nervous Habits
- Make Eye Contact (But Don't Stare Down)
- Give "Right Length" Answers
  - Long Enough
  - Not Too Long
- If Necessary
  - Repeat Question to Buy Time
  - Ask for Clarification
- Practice Wearing Interview Attire

The First Question

- What's the first question at many interviews?

- Tell me/us about yourself.

- Be Ready

- Practice Answer

- Avoid
  - Too Short
  - Too Long
  - Too Vague
  - Too Detailed

Bad Comments to Make

…During the Interview

- "I see you just lost that big contract to Acme."
- "Wow, your stock price really took a hit yesterday."
- "It sure looks like the cost of living is high here."
- "Windows 8 was a big mistake."
- "I didn't do well in that course because the professor was terrible."
- "I didn't do well in that course because I wasn't interested in it."
- Etc…

Bad Questions to Ask...

...During the Initial Interview

- "Can you tell me what your company does?"
- "How much will I make?"
- "How much vacation will I get?"
- "Is there dental coverage?"
- "Will you pay moving expenses?"
- "Will I get my own office?"
- "How soon will I be promoted?"
- "Will I have to work more than 40 hours per week?"
- Etc...

(What if they ask you "How much do you expect to make?")

Good Comments to Make..

…During the Interview

- "That T-38 looks like a really cool plane."
- "The 787 looks amazing. Passengers will really like the large structure bearing windows."
- "Alan Mulally was a great hire for you."
- "I'm running Windows 10 and it's great."
- "I'm running Exchange Server out of my apartment."

The Last Question

- What's the last question at many interviews?

- Do you have any questions for me/us?

- What's a really bad answer?

- What are some good answers?

Good Questions to Ask…

…During the Interview

- "Are there opportunities for professional development?"

- "Is there support for advanced degrees?"

- "What career paths are available?"

Okay Questions to Ask…

- "What's the corporate culture like?"

- "What's a typical week like?"

Things <u>Not</u> to Do

- Don't complain about <u>anything</u> like…
  - …your trip
  - …the airline
  - …the hotel
  - …the weather
  - …the interview process
  - …other interviewers
  - …other companies
  - …etc…
- Don't discuss politics or religion.
- Don't drink alcohol (ever, never, not at all).
- Etc…

Business Cards

- ## Be ready to handout your business card.
  - Use MSU email account.
  - Include personal URL with link to resume (downloadable).

MICHIGAN STATE
U N I V E R S I T Y

Wayne Dyksen

B.S., Computer Science, May 2018

Michigan State University
3149 Engineering Building
East Lansing, MI 48824-1226

Phone: (517) 353-5573 • Fax: (517) 432-1061
E-mail: dyksen@msu.edu • Web: www.cse.msu.edu

Follow-Up

- ASAP

- Hand-Written Note
  - US Mail
    (Get Business Cards for Address)
  - Buy Nice MSU Note Cards

- Try to Include Brief Personal Comment
  - Related to Interviewer
  - Record Info on Back of Business Card ASAP

Resume Writing and Interviewing

✓Resume Writing

➢Interviewing