CSE 142:
Computer Programming I

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Autumn Quarter 2006
Lecture 1

Me (Ruth Anderson)

🏛 UNIVERSITY *of* VIRGINIA

- Grad Student at UW (Programming Languages, Compilers, Parallel Computing)
- Taught Computer Science at the University of Virginia for 5 years
- Grad Student at UW (Educational Technology, Pen Computing)
- Just defended my PhD last month!!

Today's Outline

- Introductions
- Administrative Info
- Java

"Suggested" Activities

1) **Tonight:**   **Install Java, Dr. Java**
2) **Thursday:**   **Go to Section**
3) **Friday:**
   - **Information Sheet**: bring to lecture
   - **Read Ch #1**
   - **Assignment #1 will be posted on Friday**

Bring to Class on Friday:

- Name
- Quiz Section (FA, FB, etc)
- Email address
- Year (Fresh, Soph, etc.)
- Major
- Hometown
- Interesting Fact or what I did over summer/break.

Donald Knuth:

"Programming is the art of telling another human being what one wants the computer to do."