Computer Science 135: Diving into the Deluge of Data

Contact Information: Brent Heeringa

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Office: Thompson Chemistry Laboratory 306

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Course Information

Classroom: Thompson Physics 205

Lecture Time: MWF: 09.00-09.50

Labs Due: Friday at 08.00

Office Hours: Tuesday 10.00-12.00, Wednesday 10.00-11.00

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Course Website: `www.cs.williams.edu/~cs135`

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Contact Information: Bill Jannen

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Office: Thompson Physics Laboratory 204

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Course Information

Classroom: Thompson Biology 202

Lecture Time: MWF: 11.00-11.50

Labs Due: Friday at 10.00

Office Hours: Tuesday 14.30-16.30, Wednesday 12.30-13.30

Personal Website: `www.cs.williams.edu/~jannen`

Course Website: `www.cs.williams.edu/~cs135`

Course Tenets

- Computing and computers are not magical.
- Computing, its tools, and its ideas are accessible to everyone provided they work hard and have an open mind.
- Programming requires practice; programming well requires significant practice.
- Computer science provides a language in which to think about and describe problems and their solutions; that language has practical import almost everywhere.

Workflow and Toolchain

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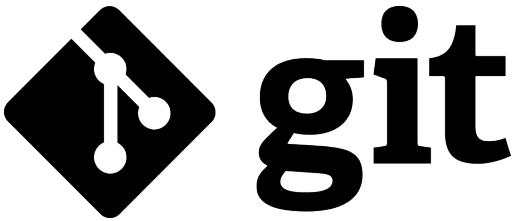

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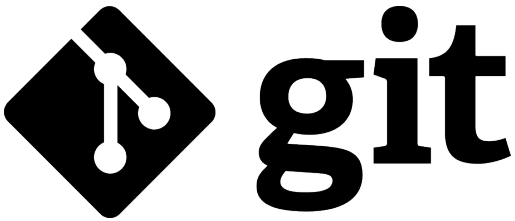
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