- 4. Recognize professional responsibilities and make informed judgments in computing practice based on legal and ethical principles.
- 5. Function effectively as a member or leader of a team engaged in activities appropriate to the program's discipline.

(The above learning outcomes are provided by ABET (http://www.abet.org/) for CS programs under the URL https://www.abet.org/accreditation/accreditation-criteria/criteria-for-accrediting-computing-programs-2019-2021/#GC3.)

Required Texts/Readings

Textbook

No textbook is needed. Class material will be posted on the Canvas account under http://sjsu.instructure.com.

Additional Readings

A list of additional readings will be provided on the Canvas page associated with this class under http://sjsu.instructure.com.

Other technology requirements / equipment / material

You will be required to have a wireless-network ready laptop computer to participate in the class. You will also need to use your own laptop with wireless access to submit your assignment inside the SJSU campus. Your laptop needs to have wireless capability and you need to register a free wireless account at https://one.sjsu.edu/. The instructor is not responsible for providing either laptops or alternatives.

Course Requirements and Assignments

Success in this course is based on the expectation that students will spend, for each unit of credit, a minimum of 45 hours over the length of the course (normally three hours per unit per week) for instruction, preparation/studying, or course-related activities, including but not limited to internships, labs, and clinical practica. Other course structures will have equivalent workload expectations as described in the syllabus.

a. Resume presentation:

Students will present an overview of their resumes and share the best practices.

b. Interview technical questions:

You will share technical questions from your prior interview. Selected students will present their interview questions and share best pra()TjEMC /P 44ns

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CS190I students shall follow a final report template (download from Canvas Modules Templates for presentation and reports Internship Final Report Template.doc) to describe their job, ethics issues at work, and a self-evaluation.

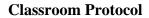
(CS190 students will submit an extended report based on their technical presentation instead.)

g. Tentative course exam and HW due dates:

(Please note that this is "subject to change at the discretion of the instructor")

HW: There will be around 4 assignments on items (a)-(c) above.

Final report due: (Per SJSU filshe ")



CS190/190I, Internship Project, Section 1, Spring, 2021 Course Schedule

Online Zoom link:	(Need to login to your SJSU account to gain access to
Zoom. All students must turn on the video to particip	ate)
Sign up your presentation schedule by Feb. 3, 202	1: www.slyreply.com/app/sheets/vtved5yjga7q/

The schedule is subject to change at the discretion of the instructor.

Course Schedule

Week	Date	Topics, Readings, Assignments, Deadlines
1	1/30/2021	Introduction (what to do and expect in this