Software Studio: 6.170
Qualtrics Survey

Answer the following questions on the scale from 1- Strongly Disagree to 7- Strongly Agree.

	1 - Strongly Disagree	2 - Disagree	3 - Slightly Disagree	4 - Neutral	5 - Slightly Agree	6 - Agree	7 - Strongly Agree
Managers and CEOs are responsible for ethical consequences of software, not programmers.							
Values do not affect the software design process.							
Software is apolitical.							
Only the use of software, and not the design, has ethical consequences.							
Designers and engineers should consider how software could be repurposed for a different task.							
Software innovations are inevitable.							

Anticipating how software could be misused by bad actors is not something that should be prioritized in the design phase.							
Designers and engineers should consider the needs of all stakeholders---including non-users---when building software.							
Social context should be taken into account when developing software.							
Once designed, software innovations have the potential to change societal values.							

Answer the following questions on the scale from 1- Strongly Disagree to 7- Strongly Agree.

	1 - Strongly Disagree	2 - Disagree	3 - Slightly Disagree	4 - Neutral	5 - Slightly Agree	6 - Agree	7 - Strongly Agree
I'm interested in considering the ethical implications of my software engineering work.							
I am interested in learning about how to analyze the ethical implications of software engineering.							
I have the knowledge and skills to identify the ethical implications of particular design decisions in software system.							
I have the knowledge and skills to design and build full-stack software.							
Learning how to identify the ethical implications of designing software is at least as important as learning about other design practices.							

I have the knowledge and skills to identify potential societal harms and benefits introduced by software.							

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RES.TLL-008 Social and Ethical Responsibilities of Computing (SERC)

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