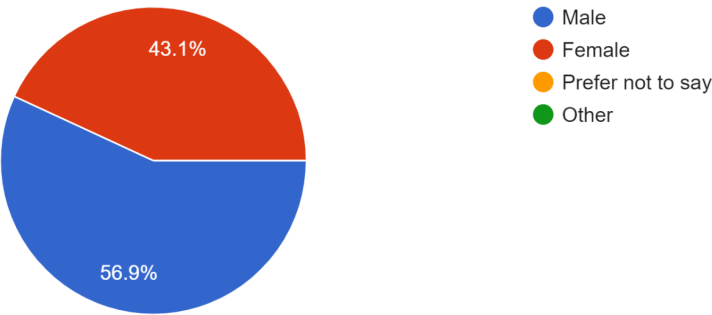


CIS 5930 Productivity in Software Engineering Project Response Charts/Diagrams

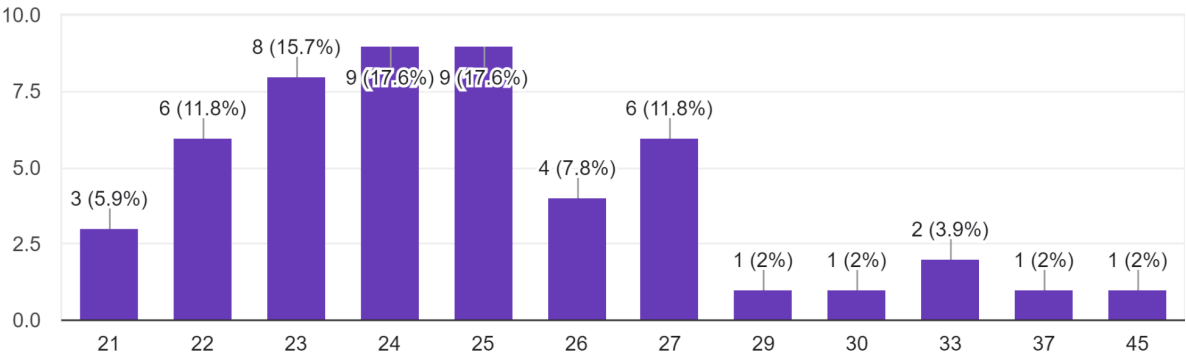
Enter your gender

51 responses



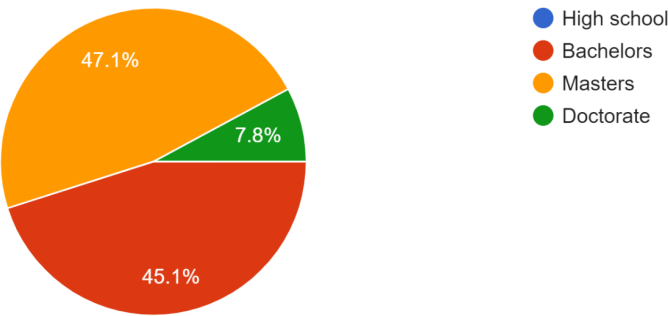
Enter your age

51 responses



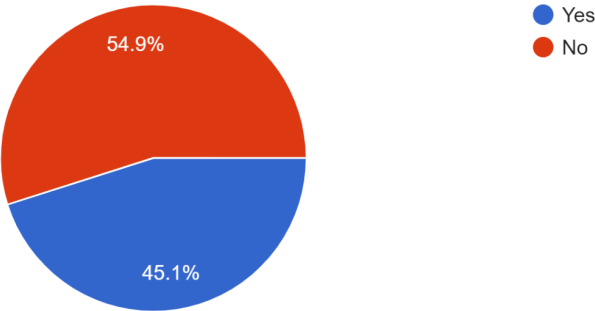
Education Level

51 responses



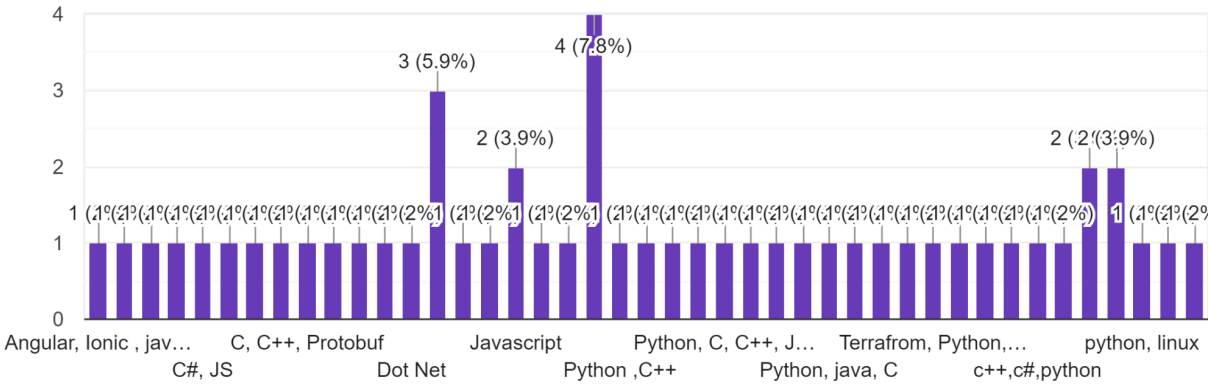
Do you work remotely or not?

51 responses



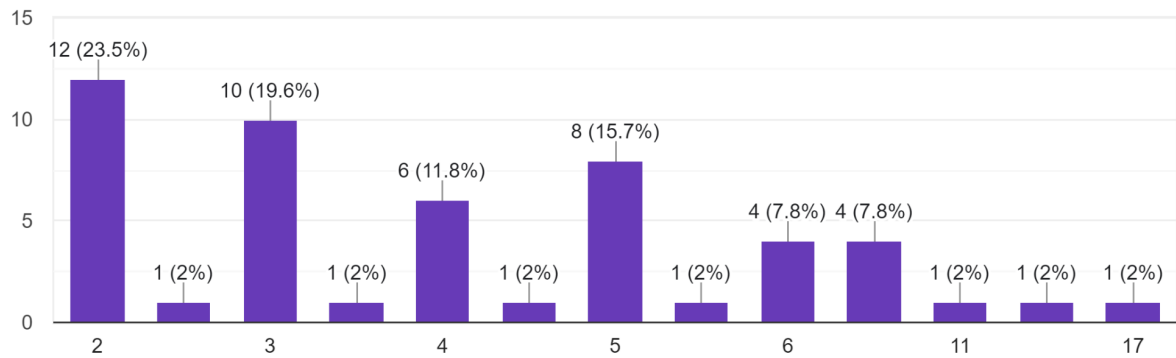
What programing languages do you use?

51 responses



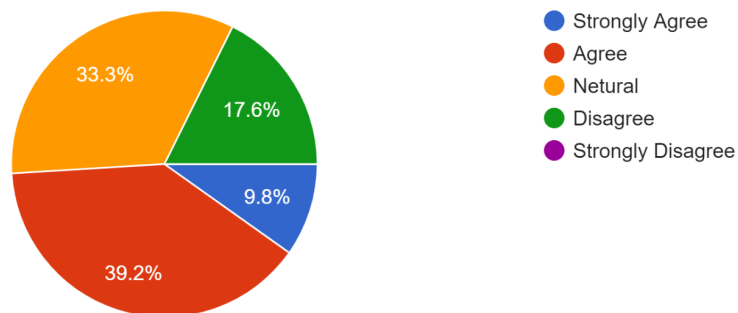
How many years of programming experience do you have?

51 responses



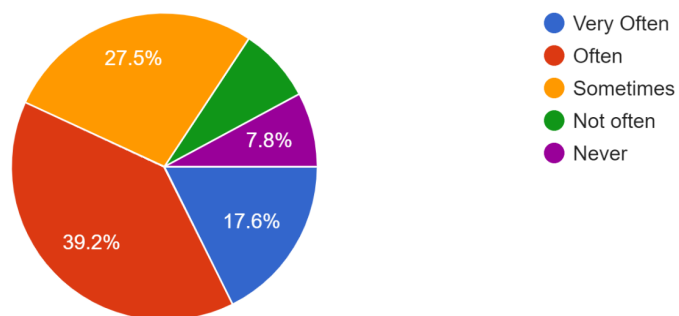
Would you say that you typically are assigned an adequate amount of time to complete your projects?

51 responses



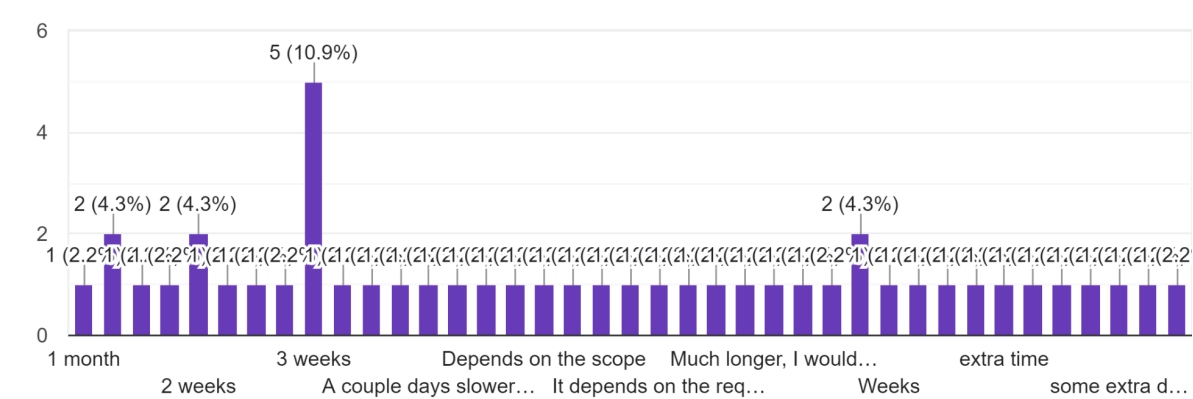
How often would you say you feel rushed when submitting code for production and or review?

51 responses



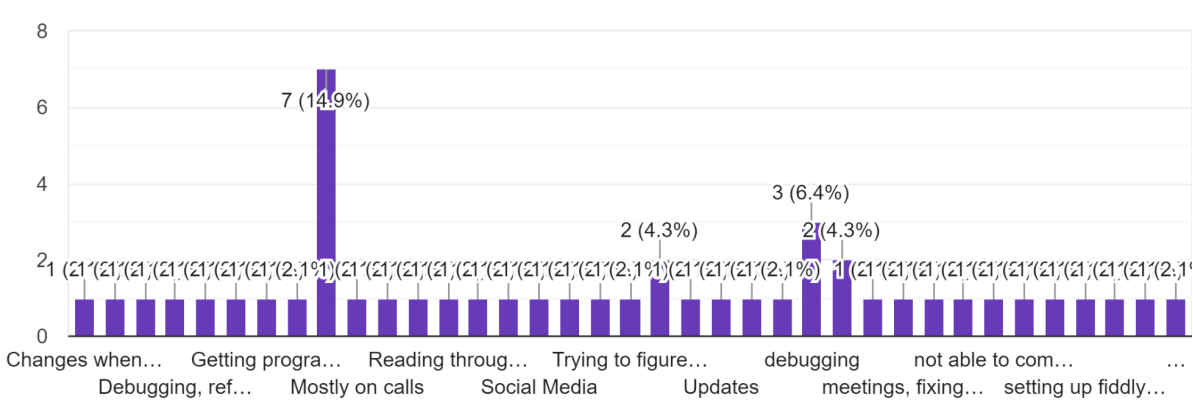
How long would you say that the projects take if technical debt occurs?

46 responses

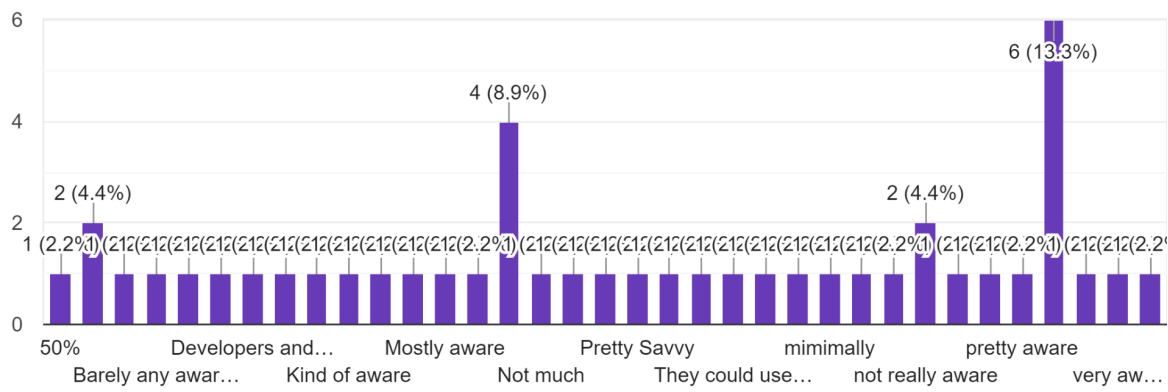


On which extra activities is the wasted time spent?

47 responses

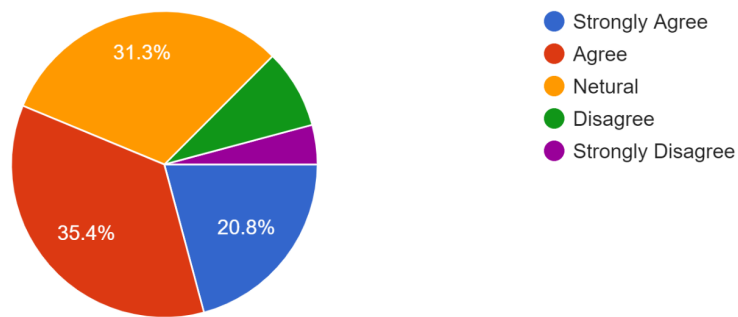


How aware are the developers and their managers about the wasted time due to Technical Debt?
45 responses



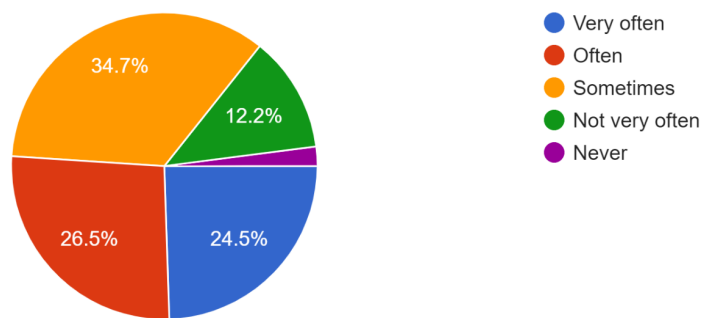
Do you feel team meetings or meetings in general lead to wasting time and not accomplishing anything?

48 responses



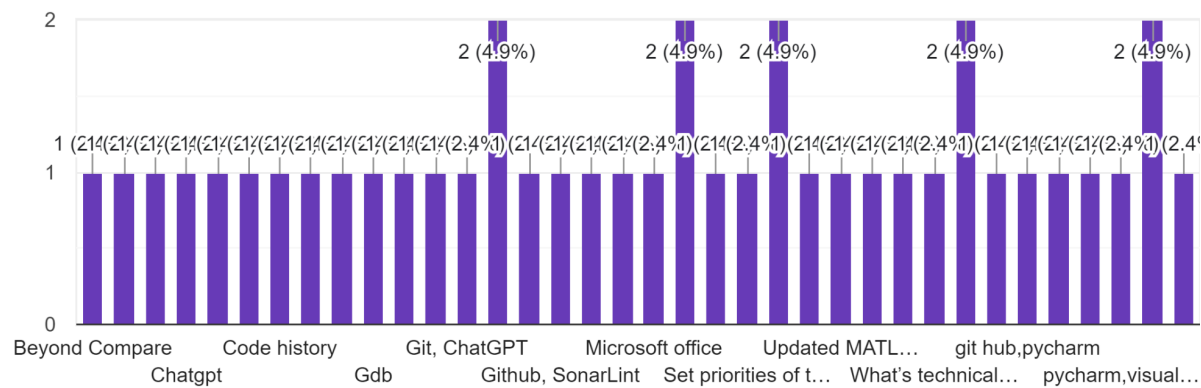
How often are you say you are “forced” to use legacy code or outdated versions of applications because of hardware /company limitations?

49 responses



What productivity tools do you use to attempt to reduce technical debt?

41 responses



How often does the amount of technical debt affect your mental health?

48 responses

