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Thesis Statement-Final Presentation

I will focus on the interconnectivity of autonomous vehicles, specifically in response to the view of software development categories. Expressly, not on the validity or the formation of autonomous vehicles, but on the critical period. Self-driving cars built on continuous integration, deployment, and experimentation are instrumental in production. I will argue that the software is both a stand-alone development as well as an integrated development. This sets up future work for the computation fitting into time and space.