Turning the Stone

From researching for debate competitions to researching to write my own academic paper for Seminar, research has always been a big part of my high school career. ISM has given me a new opportunity to finally research what I am truly passionate about. Through the work I have done over the last 2 annotated bibliographies, I have been able to delve much deeper into the world of Computer Science. In my first annotated bibliography I looked into various sectors in Computer Science such as virtual reality, augmented reality, and artificial intelligence. Through this process I learned about a wide variety of the research that can be found in this fields and how the research is actually conducted. This helped me see what fields I was actually interested in and if I would actually would enjoy the work. I found that artificial intelligence required very little code and had a much bigger focus on learning how to use the frameworks and knowing how the actual math works. In my second bibliography I learned much more about subsection of artificial intelligence and looked at how artificial intelligence is used to develop sound effects or how it was used to learn how humans think themselves.