INFO-I 101 PROJECT

Our group



Ben Cogan bencogan@iu.edu



Jimmy Conway jimconwa@iu.edu



Maira Lemos Emerenciano mlemos@iu.edu



Nathan Johnson johnnath@iu.edu

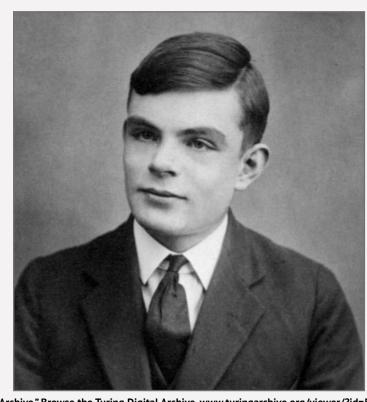


Sakshi Gopalani sakgopal@iu.edu

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Innovator

Alan Turing



"Turing Digital Archive." Browse the Turing Digital Archive, www.turingarchive.org/viewer/?id=521&title=

Alan Turing: cryptanalyst, computer scientist, mathematician. The father of artificial intelligence was born in London in 1912 and graduated from the University of Cambridge with a degree in mathematics and a PhD from Princeton University. Alan Turing was a gay man in an era when it was significantly less accepted. Living in 1940s London, Turing had to keep much of his personal life a secret. His status as a gay man was illegal in England. This led to a criminal case against Turing based on his sexuality, which he was found guilty of.

Turing is largely known for his contribution in decrypting the Enigma machine during the Second World War, as well as developing the Turing Test. This test had the goal of analyzing and determining whether computers have the ability to think as human beings, which developed into the idea of artificial intelligence that we know today. Without his work, our society would not be as far as it is today technologically.

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Process

1. Social Media Posts (Individual)



2. Group Revisions/Posts



3. Survey

4. Data Analysis and Visualization						

5. Presentation