HW3: Computer History

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1 Introduction

Describe what topic you chose and why you chose that topic. Provide a summary of the topic, in a general sense. This section should describe any background information that the reader needs to know to understand your topic.

2 Time Period

Describe the time period in which your topic was invented or used here. Also include context for why your topic was used. Any specific historical information should be included here.

3 Computer Hardware

Describe the type of hardware that was used for your chosen topic.

Here, Figure 1 has been included so you have some code to use and update.

I found this image on the PC World webpage [**?**].

3.1 Computer Software

The first tools to make AI was the programming language LISP also known as list processing. AI give the ability to think and preform tasks to robots. There is no commonly used software other than the modern programming languages and IDE's. There are multiple new ways of go-

Figure 1: Intel Arc GPU

ing about AI now like neural networks and generational development.

3.2 Conclusion

In conclusion AI and robotics are a new and developing part of computer history.

3.3 References

Where we got the most of the information

ComputerHistory.org -https://www.computerhistory.org/rev intelligence-robotics/13/293