

**KHULNA UNIVERSITY OF ENGINEERING & TECHNOLOGY**

**Department of Computer Science and Engineering**

CSE 4128

Image Processing and Computer Vision Laboratory

Assignment-04

**Date of Submission:** 8 May, 2024

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| **Submitted By** | **Submitted To** |
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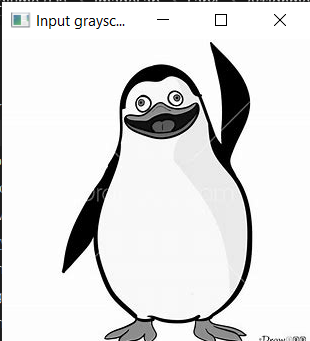


Fig-1 : Input grayscaled image. Fig-2 : Canny edge detection.

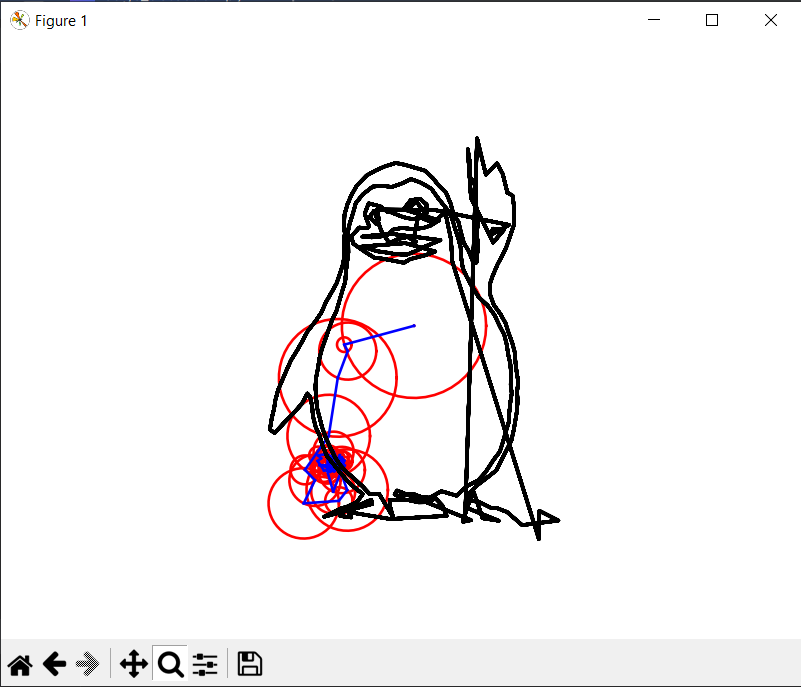
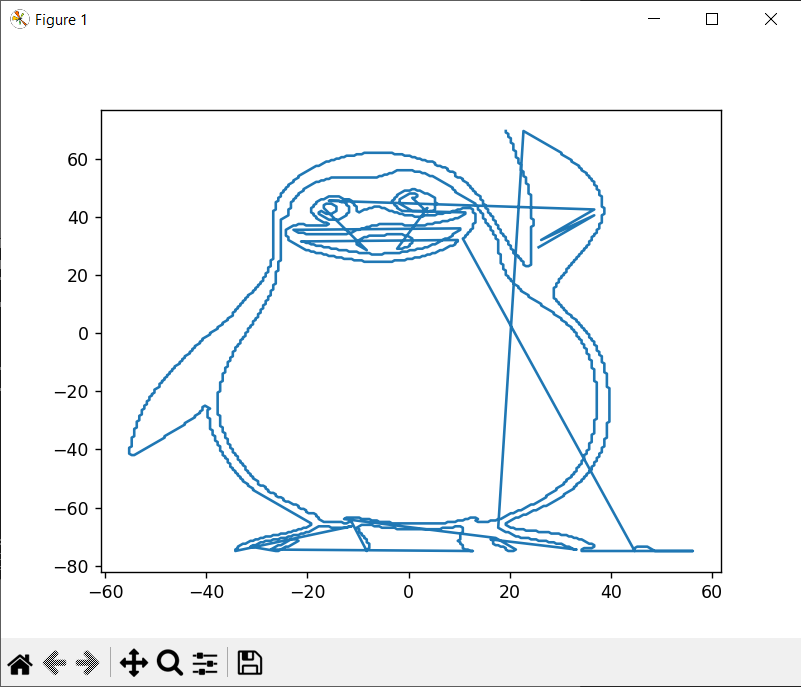


Fig-3 : Plot after applying contour. Fig-4 : Final animation plot.