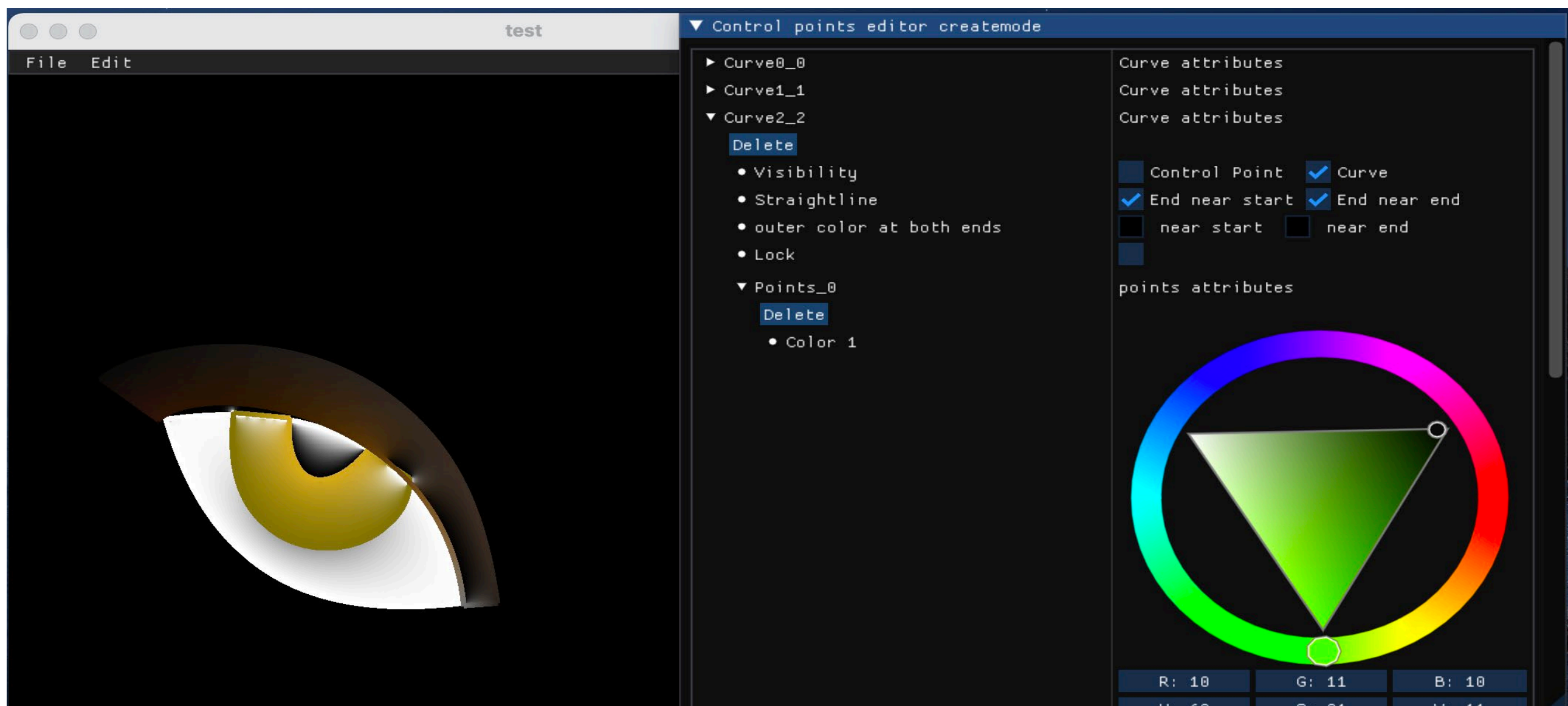


Intuitive Stroke Coloring

Student: Zhang Zhuyan

Supervisor: Prof Seah Hock Soon



Project Objectives: This project aims to build an efficient and interactive Graphic User Interface (GUI) desktop computer program for creating and rendering eXpressive B-SplineCurves (XBSC) The tool aims to help users create ,edit, share and display artwork using XBSC intuitively. Users are able to create and manipulate vector-based drawings using expressive strokes with varying attributes such as color, thickness, and visibility.

