

CENTRO FEDERAL DE EDUCAÇÃO TECNOLÓGICA CELSO SUCKOW DA FONSECA
CIÊNCIA DA COMPUTAÇÃO

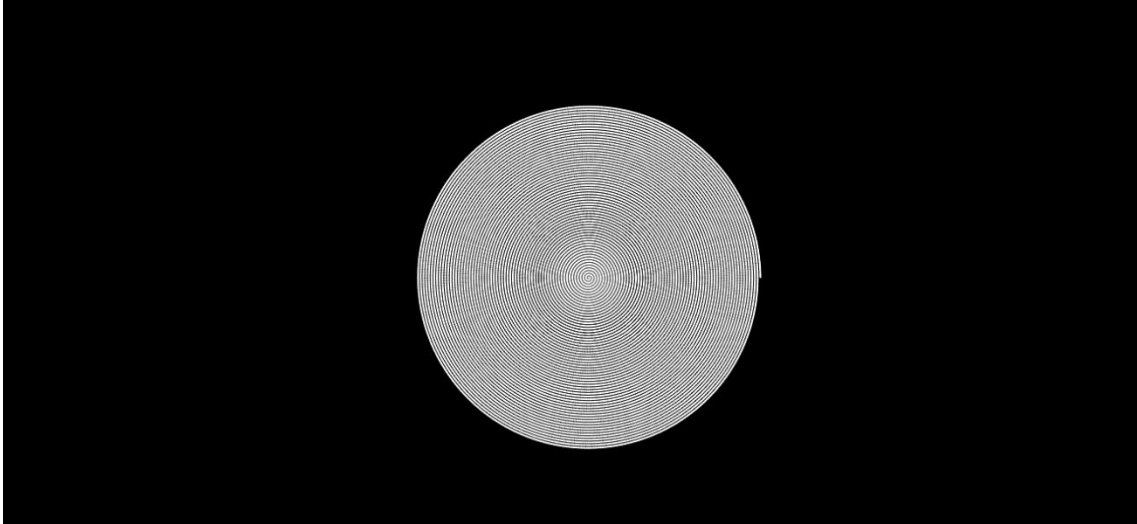
MATHEUS BARBOSA MARTINS
MATRÍCULA: 1820775BCC

RELATÓRIO COMPUTAÇÃO GRÁFICA

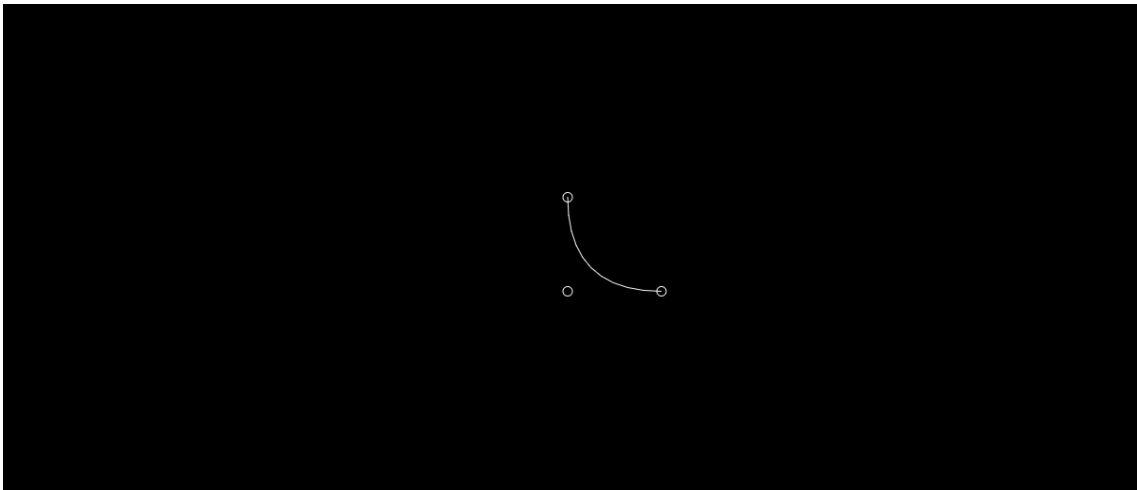
RIO DE JANEIRO
2022

Github: [MartinsBluemoon/BCC-CEFET \(github.com\)](https://github.com/MartinsBluemoon/BCC-CEFET)

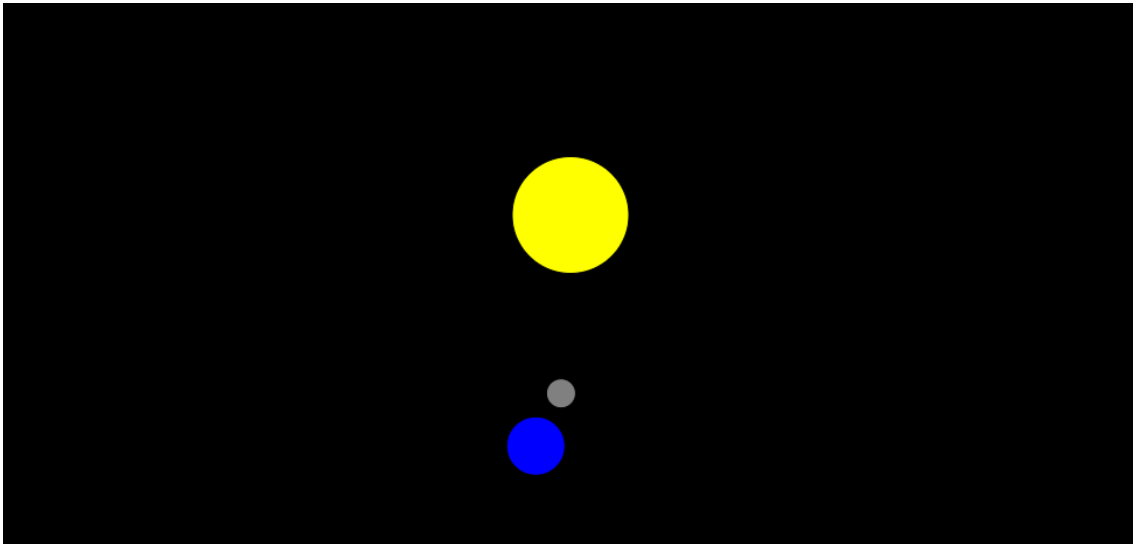
ESPIRAL: [BCC-CEFET/01-espiral at main · MartinsBluemoon/BCC-CEFET \(github.com\)](https://github.com/MartinsBluemoon/BCC-CEFET/blob/main/BCC-CEFET/01-espiral)



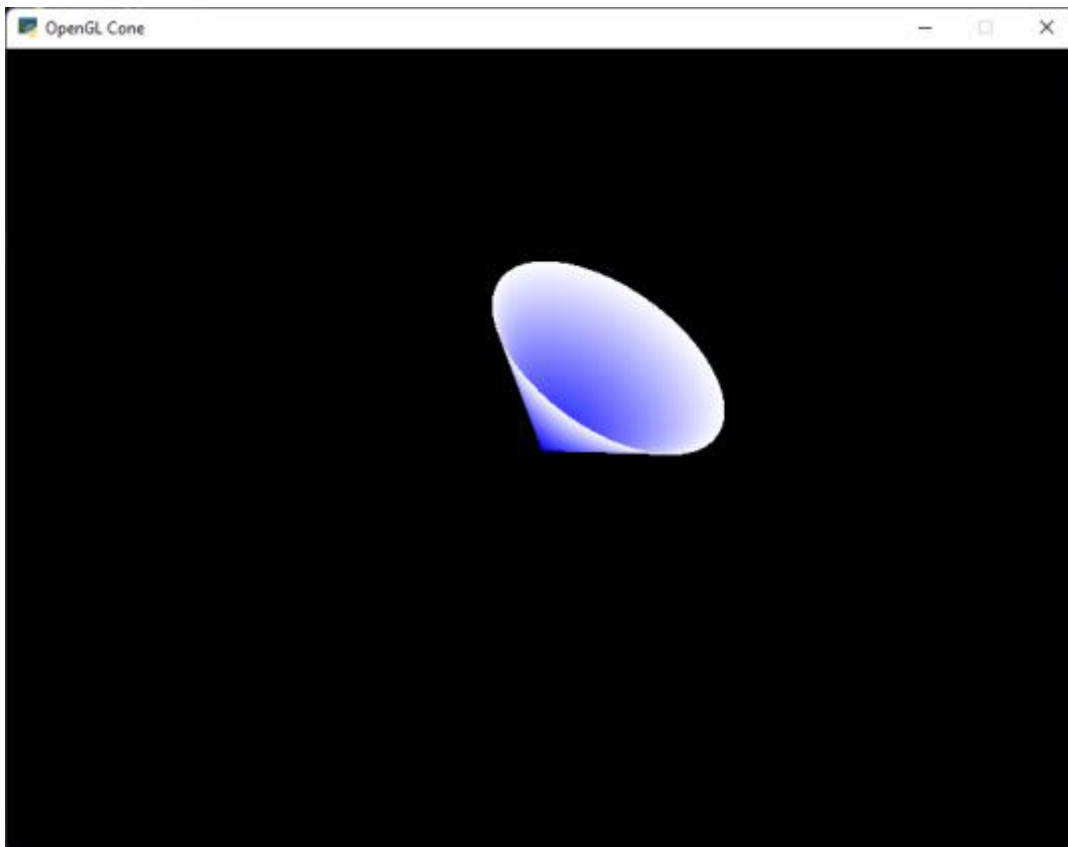
BEZIER: [BCC-CEFET/02-bezier at main · MartinsBluemoon/BCC-CEFET \(github.com\)](https://github.com/MartinsBluemoon/BCC-CEFET/blob/main/BCC-CEFET/02-bezier)



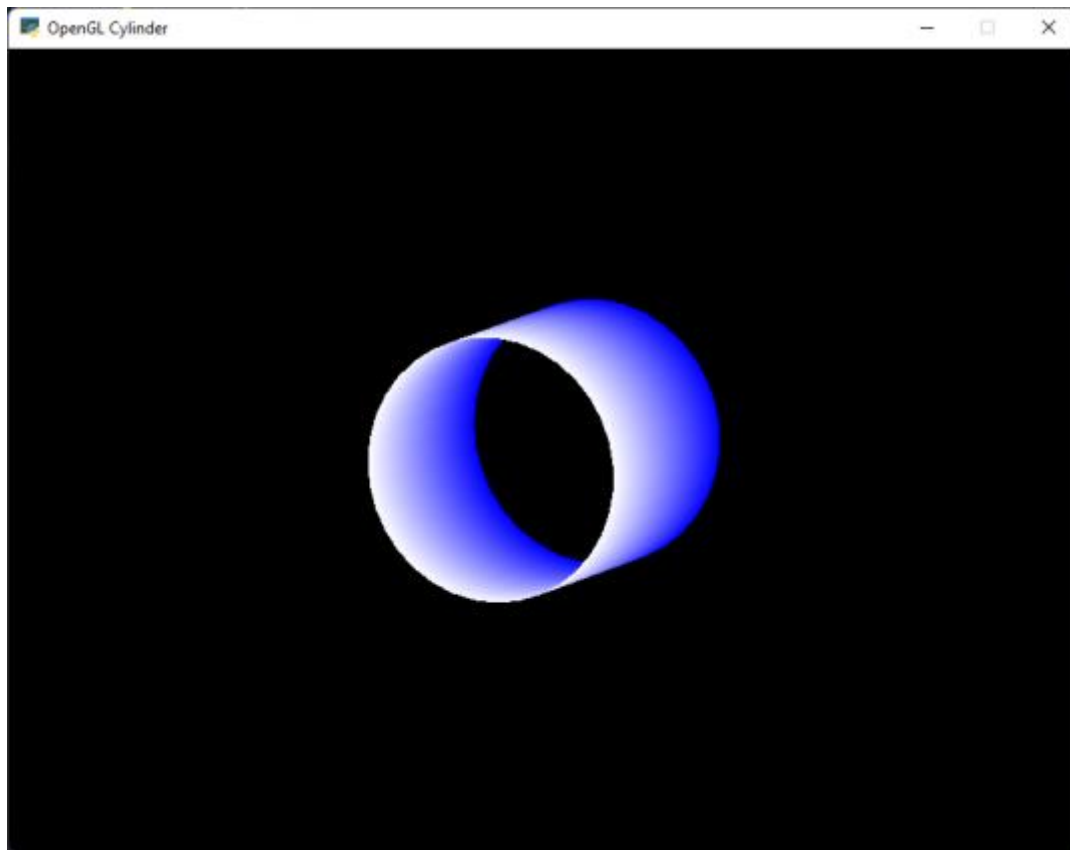
SOL-TERRA-LUA: [BCC-CEFET/03-sol-terra-lua at main · MartinsBluemoon/BCC-CEFET \(github.com\)](#)



CONE: [BCC-CEFET/04-cone at main · MartinsBluemoon/BCC-CEFET \(github.com\)](#)



CILINDRO: [BCC-CEFET/05-cilindro at main · MartinsBluemoon/BCC-CEFET \(github.com\)](#)



SOLIDO: [BCC-CEFET/06-solido-revolucao](https://github.com/MartinsBluemoon/BCC-CEFET) at main · MartinsBluemoon/BCC-CEFET (github.com)

