- Run `bash compile_and_run_geometry.sh` to run the computational geometry suite. By default, 1000 points are generated.
- Run `bash compile_and_run_geometry.sh <number-of-points>` to run the computational geometry suite with your desired number of points. For instance `bash compile_and_run_geometry.sh 200` would run the program with 200 points.
- Click the window to generate a new point set.
- Press **C** to generate a convex hull for the point set.
- Press **Q** or **ESC** to exit.