Sample title

Table of contents

* https://quarto.org/docs/get-started/authoring/vscode.html

dataBiryani: name: Soumendra Dhanee title: Chief Scientist, Deep Learning @VJGroupInc url: https://github.com/soumendra image\_url: https://github.com/soumendra.png

import numpy as np  
import matplotlib.pyplot as plt  
  
r = np.arange(0, 2, 0.01)  
theta = 2 \* np.pi \* r  
fig, ax = plt.subplots(subplot\_kw={"projection": "polar"})  
ax.plot(theta, r)  
ax.set\_rticks([0.5, 1, 1.5, 2])  
ax.grid(True)  
plt.show()

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| Figure 1: A line plot on a polar axis |

# 1. Callouts

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| Note |
| Note that there are five types of callouts, including: note, tip, warning, caution, and important. |