

3-3. My Own List

The screenshot shows a code editor window titled "3-3. My Own List.py". The file path is "Chapter 3 > Module-3 > 3-3. My Own List.py > ...". The code uses f-strings to print messages about different Schwinn bicycles:

```
1 schwinn_bicycles = ['supersport', 'continental', 'stingray']
2 message = f"When I was 17, I rode my Schwinn {schwinn_bicycles[0].title()} from Asheville, N.C.
3 to St. Augustine Fla. and back."
4
5 message = f"\nLast year I restored my neighbor's 1968 Schwinn {schwinn_bicycles[1].title()}."
6 It's a cool bike but much heavier than the Schwinn {schwinn_bicycles[0].title()}."
7
8 message = f"\nMy favorite Christmas present ever was a black Schwinn {schwinn_bicycles[2].title()
9 (), complete with a silver metal-flake banana seat and chopper handlebars!"
10 print(message)
```

The code editor interface includes tabs for PROBLEMS (1), OUTPUT, DEBUG CONSOLE, TERMINAL, PORTS, and SPELL CHECKER (1). Below the code, the terminal output shows the execution of the script:

```
ego/Desktop/python_work/Chapter 3/Module-3/3-3. My Own List.py"
When I was 17, I rode my Schwinn Supersport from Asheville, N.C. to St. Augustine Fla. and back.

Last year I restored my neighbor's 1968 Schwinn Continental. It's a cool bike but much heavier than the Schwinn Supersport.

My favorite Christmas present ever was a black Schwinn Stingray, complete with a silver metal-flake banana seat and chopper handlebars!
PS C:\Users\grego\Desktop\python_work>
```

At the bottom, status icons include a magnifying glass, Ln 5, Col 144, Spaces: 2, UTF-8, CRLF, {}, Python 3.14.2, Go Live, Prettier, and a bell icon.