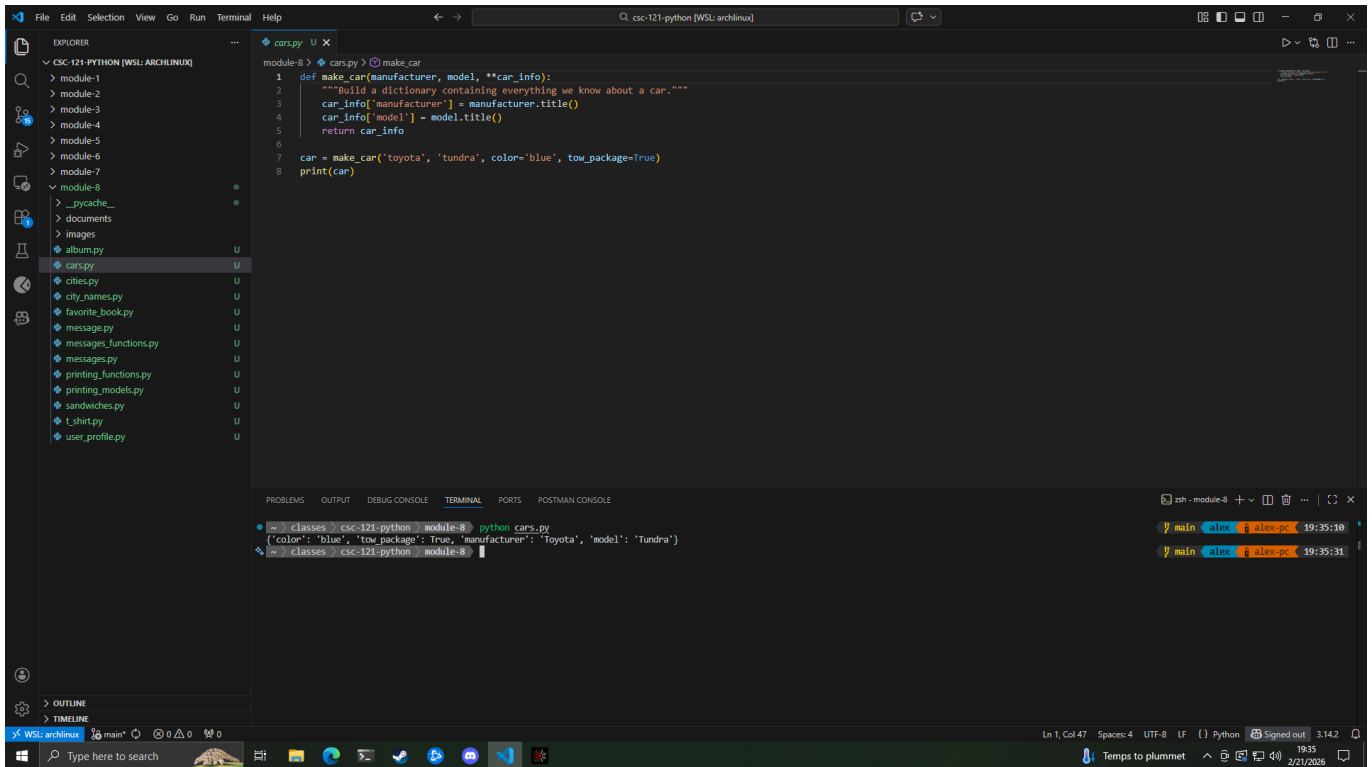


8-14. Cars



The screenshot shows a Visual Studio Code editor window with a file explorer on the left, a code editor in the center, and a terminal at the bottom. The file explorer shows a project structure with modules 1 through 8, and various Python files. The code editor displays the content of `cars.py`, which defines a `make_car` function and calls it with specific parameters. The terminal shows the command `python cars.py` being executed, resulting in a dictionary output.

```
1 def make_car(manufacturer, model, **car_info):
2     """Build a dictionary containing everything we know about a car."""
3     car_info["manufacturer"] = manufacturer.title()
4     car_info["model"] = model.title()
5     return car_info
6
7 car = make_car('toyota', 'tundra', color='blue', tow_package=True)
8 print(car)
```

```
main alex alex-pc 19:35:10
main alex alex-pc 19:35:31
```

```
{'color': 'blue', 'tow_package': True, 'manufacturer': 'Toyota', 'model': 'Tundra'}
```