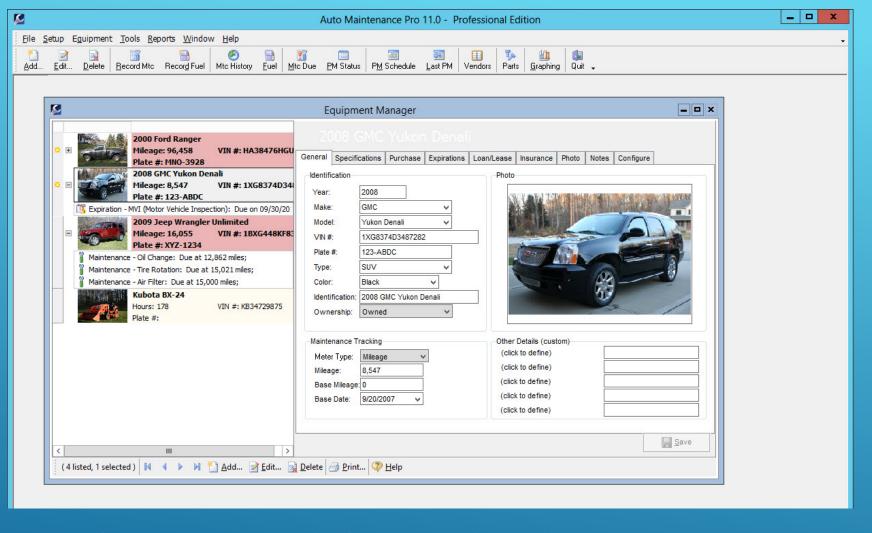
# AUTO MAINTENANCE LOGGER

Corey McCrea

- Managing your car maintenance and invoices is messy
- ▶ Intervals vary between manufacturers and models
- > Tracking more than one vehicle can be a hassle

# THE PROBLEM



### CURRENT SOLUTIONS

#### Standard

For personal use.

Track up to 5 vehicles and/or equipment.

**\$35** 

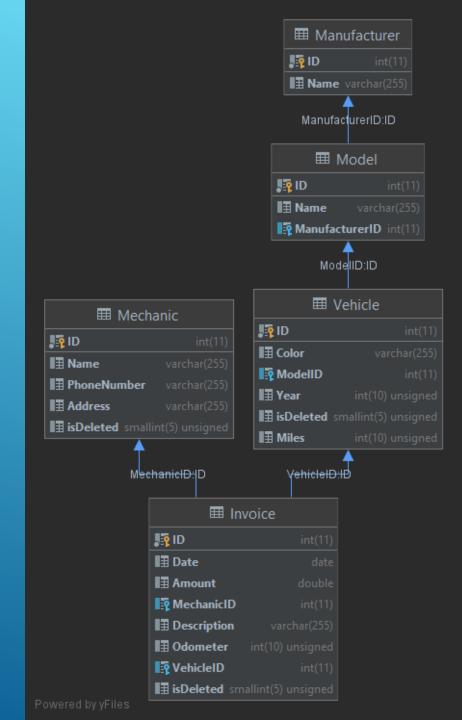
- ✓ Up to 5 Vehicles/Equipment
- ✓ Custom Preventive Maintenance Tasks
  - ✓ Record Fuel Transactions
    - ✓ Track Expirations
    - ✓ Maintenance History
      - ✓ Store Photos
    - ✓ Built in Reporting
  - ✓ Track Insurance Information
    - ✓ Vendor List

**Buy Now >>** 

- Python Front-end leveraging PyQt Framework
- > 5 MySQL Tables
  - Invoices
  - Models
  - Makes
  - Vehicles
  - Mechanics

## MY APPLICATION

### DATABASE SCHEMA



VehicleView

III D int(11)

III Year int(10) unsigned

III Model varchar(255)

III Make varchar(255)

III Color varchar(255)

III Miles int(10) unsigned

MechanicView

ID int(11)

II Name varchar(255)

II PhoneNumber varchar(255)

II Address varchar(255)

InvoiceView

III D int(11)

III Date date

III Amount double

III Name varchar(255)

III Description varchar(255)

