

C:/Users/cfantacci  
/GitHub/bayes-filters  
-lib/src/BayesFilters  
/include/BayesFilters/VisualObservation  
Model.h



```
graph TD; A["C:/Users/cfantacci  
/GitHub/bayes-filters  
-lib/src/BayesFilters  
/include/BayesFilters/VisualObservation  
Model.h"] --> B["Eigen/Dense"]; A --> C["opencv2/core/core.hpp"]; A --> D["string"];
```

The diagram illustrates the dependencies of the file `VisualObservationModel.h`. A central gray box contains the file's path. Three blue arrows point from this box to three separate white boxes below, each representing a dependency: `Eigen/Dense`, `opencv2/core/core.hpp`, and `string`.

Eigen/Dense

opencv2/core/core.hpp

string