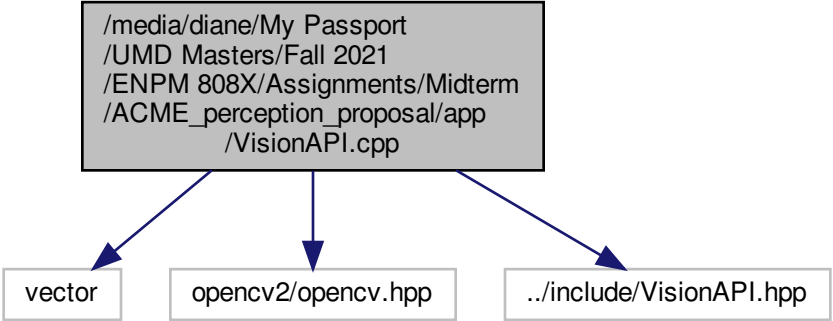


/media/diane/My Passport
/UMD Masters/Fall 2021
/ENPM 808X/Assignments/Midterm
/ACME_perception_proposal/app
/VisionAPI.cpp



```
graph TD; A["/media/diane/My Passport  
/UMD Masters/Fall 2021  
/ENPM 808X/Assignments/Midterm  
/ACME_perception_proposal/app  
/VisionAPI.cpp"] --> B["vector"]; A --> C["opencv2/opencv.hpp"]; A --> D["../include/VisionAPI.hpp"];
```

The diagram illustrates the file dependencies for the source file `VisionAPI.cpp`. A central box at the top lists the file's path and name. Three arrows point from this box to three separate boxes below, each representing a dependency: `vector`, `opencv2/opencv.hpp`, and `../include/VisionAPI.hpp`.

vector

opencv2/opencv.hpp

../include/VisionAPI.hpp