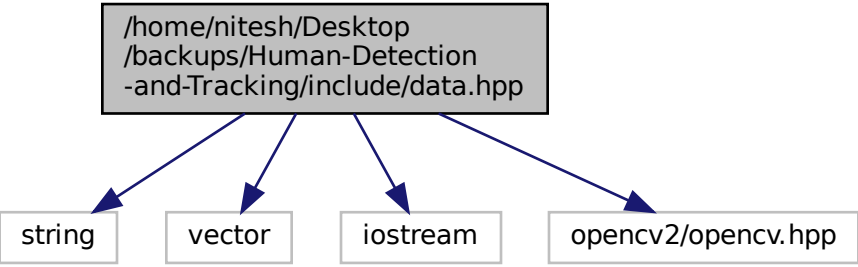


/home/nitesh/Desktop
/backups/Human-Detection
-and-Tracking/include/data.hpp



```
graph TD; A["/home/nitesh/Desktop  
/backups/Human-Detection  
-and-Tracking/include/data.hpp"] --> B[string]; A --> C[vector]; A --> D[iostream]; A --> E[opencv2/opencv.hpp];
```

The diagram illustrates the include dependencies for the file `/home/nitesh/Desktop/backups/Human-Detection-and-Tracking/include/data.hpp`. A central grey box at the top contains the file path. Four blue arrows point downwards from this box to four separate white boxes, each representing an included header or standard library component: `string`, `vector`, `iostream`, and `opencv2/opencv.hpp`.

string

vector

iostream

opencv2/opencv.hpp