

/home/oscar/Documents
/HyperNeat/src/CPPNInputs.cpp

```
graph TD; A["/home/oscar/Documents  
/HyperNeat/src/CPPNInputs.cpp"] --> B["CPPNInputs.hpp"]; B --> C["cmath"]; B --> D["vector"]; B --> E["cstring"];
```

The diagram illustrates the relationship between a source file and its header file and dependencies. At the top, a gray box contains the file path `/home/oscar/Documents/HyperNeat/src/CPPNInputs.cpp`. A blue arrow points down from this box to a white box labeled `CPPNInputs.hpp`. From the `CPPNInputs.hpp` box, three blue arrows point down to three separate white boxes: `cmath`, `vector`, and `cstring`.

CPPNInputs.hpp

cmath

vector

cstring