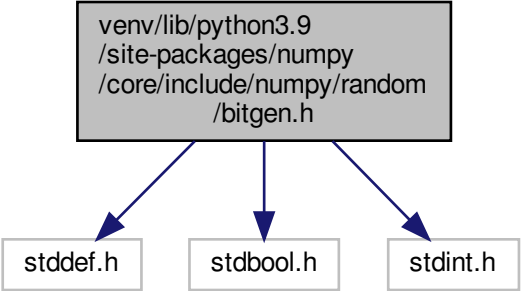


venv/lib/python3.9
/site-packages/numpy
/core/include/numpy/random
/bitgen.h



```
graph TD; A["venv/lib/python3.9  
/site-packages/numpy  
/core/include/numpy/random  
/bitgen.h"] --> B["stddef.h"]; A --> C["stdbool.h"]; A --> D["stdint.h"];
```

The diagram illustrates a file dependency structure. A top-level box contains a file path: `venv/lib/python3.9/site-packages/numpy/core/include/numpy/random/bitgen.h`. Three arrows point from this box to three separate boxes below it, representing the files it depends on: `stddef.h`, `stdbool.h`, and `stdint.h`.

stddef.h

stdbool.h

stdint.h