

D:/project/uart_terminal
/infrastructure/jerryscript
/in_jerryscript_core_h.h

```
graph TD; A["D:/project/uart_terminal<br/>/infrastructure/jerryscript<br/>/in_jerryscript_core_h.h"] --> B["stdbool.h"]; A --> C["stddef.h"]; A --> D["stdint.h"];
```

The diagram illustrates a file path structure. A top-level box contains the path 'D:/project/uart_terminal /infrastructure/jerryscript /in_jerryscript_core_h.h'. Three arrows originate from the bottom of this box and point to three separate boxes below it, labeled 'stdbool.h', 'stddef.h', and 'stdint.h'.

stdbool.h

stddef.h

stdint.h