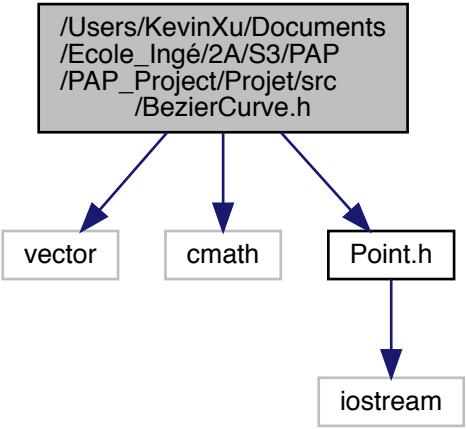


/Users/KevinXu/Documents  
/Ecole\_Ingé/2A/S3/PAP  
/PAP\_Project/Projet/src  
/BezierCurve.h



```
graph TD; A["/Users/KevinXu/Documents  
/Ecole_Ingé/2A/S3/PAP  
/PAP_Project/Projet/src  
/BezierCurve.h"] --> B["vector"]; A --> C["cmath"]; A --> D["Point.h"]; D --> E["iostream"];
```

The diagram illustrates the dependencies of the file `BezierCurve.h`. It is located at the path `/Users/KevinXu/Documents/Ecole_Ingé/2A/S3/PAP/PAP_Project/Projet/src/BezierCurve.h`. Three blue arrows point from this file to `vector`, `cmath`, and `Point.h`. A fourth blue arrow points from `Point.h` to `iostream`.

vector

cmath

Point.h

iostream