```
const fs = require("fs");
const path = require("path");
function sortImportsInFile(filePath) {
    let code = fs.readFileSync(filePath, "utf8");
    const lines = code.split("\n");
    const useClientIndex = lines.findIndex(line => line.trim() === '"use
client";');
   const importIndices = [];
    lines.forEach((line, idx) => {
        if (/^import .+;$/.test(line.trim())) {
            importIndices.push(idx);
        }
   });
   const importLines = importIndices.map(i => lines[i]);
   const processedLines = importLines.map(line => {
        const match = line.match(/^import\s+([^{\s]+)?\s^*(,\s^*)?\{([^{}]+)\}/);
        if (match) {
            const defaultImport = match[1] ? match[1].trim() : null;
            const namedImports = match[3]
                .split(",")
                .map(i \Rightarrow i.trim())
                .sort((a, b) => a.localeCompare(b))
                .join(", ");
            if (defaultImport) {
                return line.replace(/\{[^}]+\}/, `{ ${namedImports} }`);
            } else {
                return `import { ${namedImports} } from ${line.split("from")
[1].trim()}`
        return line;
    });
    processedLines.sort((a, b) => a.length - b.length);
    importIndices.forEach((idx, i) => {
        lines[idx] = processedLines[i];
   });
    if (useClientIndex !== -1 && useClientIndex !== 0) {
        const [useClientLine] = lines.splice(useClientIndex, 1);
        lines.unshift(useClientLine);
    }
   fs.writeFileSync(filePath, lines.join("\n"), "utf8");
}
// **Check for file path argument**
const fileArg = process.argv[2];
if (!fileArg) {
    console.error("X Please provide a file path. Example: node scripts/sort.js
src/pages/Home.jsx");
    process.exit(1);
const resolvedPath = path.resolve(fileArg);
sortImportsInFile(resolvedPath);
```

console.log(`☑ Imports sorted in \${fileArg}`);