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| Typescript learning |  |
| Setting up environment |  |
| Setting up Angular 2 application |  |
| We ave some option to load quick start |  |
| ES module vs Angular modules |  |
| Angular modules |  |
| Component |  |
| Component |  |
| Creating component |  |
|  |  |
| Define a metadata |  |
| Decorater |  |
| Defining the metadata |  |
| Importing the metadata |  |
| Angular App startup |  |
| Bootstraping the application |  |
| Conponent checklist |  |
| Class |  |
| Component |  |
| Component as directive |  |
| Transforming data into pipes |  |
| Improving component |  |
| Hide map and .js files from vscode | Go to vscode prefrences and chnages into user setting  {  //"editor.fontSize": 12  "files.exclude": {  "\*\*/app/\*\*/\*.js": true,  "\*\*/\*.map": true  }  } |
| styles |  |
| Component life cycle hook |  |
| Interface |  |
| Encapsulating sytles sheet |  |
| Pipes |  |
| moduleId |  |
| From child directive or component to send data t oparent component by events |  |
| Parent can send data t child | By [rating]=’data’ and componet can impleemnt in class , @Input rating : string |
| Nested component |  |
| Service |  |
|  |  |
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| Creatinf service check list |  |
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| Obserable |  |
| Obervable operator |  |
| Marbles diagram |  |
| Promises vs obeservable |  |
| http checklist : sevrice |  |
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| Routing |  |
| Router guard |  |
| Sngular module |  |
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