1. What are tools required

A: HTML,CSS,JAVASCRIPT,ANGULAR-2,3,…10.11

1. Softwares required for development

A: node-js, go to c folder-> type cmd 🡪 node –v : v14.14.0 🡺 8 version

visual studio,

gitbash,

browsers like chrome,firefox,internet explorer

3.Steps to start the code

a: npm i -g @angular/cli@6 interlinked with nodejs version

path: C:\Users\user\AppData\Roaming\npm\node\_modules

b. ng new <projectname> It will create project with project name

4. what is HTML

Hyper text markup language

5. what is css

Cascading style sheet

6. what is angular

Angular is combination of html,css,javascript,typescript etc.to create a website webdesign,web development,web platform,website etc.

7.structure of component

a.module(high priority)

b.typescript(ts file)

c. html(html file)

d. css(css file)

8. what is github

Github is collection of repositories

1. Git clone <repo>
2. Git status (it shows what files are changed in red color)
3. Git add (it will add files to repository) once file is added it shows in green color)
4. Git commit it will add comments to code

git -c user.name='hemanth' -c user.email='vvhemanth411@gmail.com' commit -m "code is added"

1. Git push (it will push code to repository)