

Skills Self-Assessment

Please circle your skill level for each technology listed below. Use the following guidelines to determine which level best describes your expertise:

0 = **Novice**: I may know what this technology is, but I have *never used it*.

1 = **Dilletante**: I have *self-studied* this technology and have tried it in *personal projects*.

2 = **Beginner**: I have studied this technology *with an instructor* and have produced *evaluated* work.

3 = **Competent**: I know *some* of this technology well and have used it *occasionally* in a professional setting.

4 = **Intermediate**: I know *much* of this technology well and have used it *regularly* in a professional setting.

5 = **Advanced**: I know *most* of this technology well and consider myself a resource that can *train* others in its usage.

Programming languages

C#	0	1	2	3	4	5
Javascript	0	1	2	3	4	5
Typescript	0	1	2	3	4	5
Java	0	1	2	3	4	5
Other:	0	1	2	3	4	5
Other:	0	1	2	3	4	5
Other:	0	1	2	3	4	5

Scripting

Python	0	1	2	3	4	5
Powershell	0	1	2	3	4	5
R	0	1	2	3	4	5
Groovy	0	1	2	3	4	5
Other:	0	1	2	3	4	5

Operating Systems

Windows	0	1	2	3	4	5
Linux	0	1	2	3	4	5
Mac	0	1	2	3	4	5
Other:	0	1	2	3	4	5
Other:	0	1	2	3	4	5

Databases

SQL Server	0	1	2	3	4	5
Oracle	0	1	2	3	4	5
PostGRES	0	1	2	3	4	5
Other:	0	1	2	3	4	5
Other:	0	1	2	3	4	5
Other:	0	1	2	3	4	5

Cloud Services and Containerization

Azure	0	1	2	3	4	5
AWS	0	1	2	3	4	5

Google Cloud	0	1	2	3	4	5
Kubernetes	0	1	2	3	4	5
Docker	0	1	2	3	4	5
Other:	0	1	2	3	4	5

GIS/Mapping software

MapInfo	0	1	2	3	4	5
ArcInfo/ArcGIS	0	1	2	3	4	5
MapBox	0	1	2	3	4	5
Cartography/GIS:	0	1	2	3	4	5
Geometry/Trig:	0	1	2	3	4	5
Other:	0	1	2	3	4	5

NPM packages

React	0	1	2	3	4	5
Redux	0	1	2	3	4	5
Leaflet	0	1	2	3	4	5
Other:	0	1	2	3	4	5
Other:	0	1	2	3	4	5
Other:	0	1	2	3	4	5

Tools - Testing, Deployment, Project Management, etc.

GitHub	0	1	2	3	4	5
TeamCity	0	1	2	3	4	5
TargetProcess	0	1	2	3	4	5
XUnit/NUnit	0	1	2	3	4	5
Jest	0	1	2	3	4	5
Jenkins	0	1	2	3	4	5
Other:	0	1	2	3	4	5

Additional details/Things You Think We Should Know About Your Skills:

