

Choose 2-3 projects for your portfolio and fill in the worksheet. Share with your coach when you are done.

	Project 1	Project 2	Optional 3rd Project
Name	High-Paw	Sailor Transformation Hangman	S.A.S. Travel
Assignment	Frontend	Python - Self study	Backend
Job Function	JOB FUNCTION 3: Apply the process of server-side development, including explaining algorithms, logic and data structures, can develop and maintain databases and codebases, and explain and implement APIs.	JOB FUNCTION 1: Explain and implement the process of building and deploying software across the Software Development Life Cycle and Project Life Cycle and describe how their role contributes to their team and organization	JOB FUNCTION 6: Demonstrates key professional skills, including using strong communication skills, working collaboratively, and taking initiative to learn and develop professionally.
Competency	JF 3.2 Can explain the principles and uses of relational and non-relational databases	JF 1.1 Can explain all stages of the software development life cycle (what each stage contains, including the inputs and outputs)	JF 6.2 Understands how to follow company, team or client approaches to continuous integration, version
Competency	JF 3.6 Can implement a RESTful API	JF 1.4 Can distinguish between the different software development methodologies, such as agile and waterfall.	JF 6.3 Able to communicate software solutions and ideas to technical and non-technical stakeholders
Competency	JF 3.17- JF 3.8 Hashing and Authorization	JF 1.6 Can follow company, team or client approaches to continuous integration, version and source control	JF 6.4 Works independently and takes responsibility. For example, has a disciplined and responsible approach to risk, and stays motivated and committed when facing challenges
Revisions or Enhancements		- Fix the final wrong answer delay	- deployment