



This resource is to encourage and support you on your learning journey; it provides tips and tricks to deepen your knowledge, feed your passion, and build your future-ready skills.

SO...WHAT IS

LEAD YOUR LEARNING?

It's a future-forward journey where you:

- Accept the challenge to self-reflect
- Engage in learning to build your knowledge and skill sets
- Identify your passion and priorities
- Design innovative solutions for real-world problems
- Tell the world about your findings and solutions



STRETCH

Think about your aspirations, learning goals, and purpose (Return to this phase throughout your learning.)



INNOVATE



Develop and iterate solutions for real-world challenges or needs.

SHOWCASE



Share your innovations and learning journey in a dynamic way.

O[®]○ **REFLECT**

Self-reflection is a way to begin to know who you are, what you want for your future, and how to plan for success.

Stop and listen to yourself as you answer these questions:

- What do you want as a career?
- What are your special skills, talents, and strengths?
- What are your passions?
- How do you want to serve and contribute to your community?

Watch and replay The What & How of Self-Reflection, and jot down the following:

- 3 things you learned
- 2 aha! moments
- 1 question you still have



Check out more reflection questions in our "For Learners: Extras" resource!



Gauge your skills and competencies. Knowing where you excel and where you can improve is a key part of being a learner and professional.

Use this tool to REFLECT on your professional competencies and Future Ready skills. Rate each one as Discovering, Developing, or Doing, and use your ratings as an invitation to STRETCH and grow in these areas. (It's OK to not be perfect at everything but do strive to hone each skill!)

You will rate yourself using this proficiency scale: **Discovering** – I am learning more about this skill before I develop and do it! **Developing** – I am working on this skill but still have room to grow. **Doing** – I excel here and can show what I know!

HEALTH SCIENCES PROFESSIONAL COMPETENCIES & FUTURE READY SKILLS

COMPETENCY & SKILL	DESCRIPTION	PROFICIENCY RATING		
		DISCOVERING	DEVELOPING	DOING
TEAMWORK & Communication	 Work collaboratively to achieve shared goals. Convey information effectively and recognize potential communication barriers. 			
ETHICAL RESPONSIBILITY	 Behave honestly with personal and academic integrity while adhering to principles and rules/procedures. Respect patient privacy. 			
RELIABILITY & DEPENDABILITY	 Be accountable to patients and profession. Fulfill tasks with punctuality. Take responsibility for personal actions and performance. 			
RESILIENCE & ADAPTABILITY	 Demonstrate sensitivity and responsiveness to diverse patient populations. Show flexibility for work schedules and environments. 			
THINKING & REASONING	 Use logic and reasoning to evaluate solutions and approaches to issues. Apply quantitative reasoning to explain phenomena. Apply the scientific process to solve problems. 			
CAPACITY FOR IMPROVEMENT	 Set goals for continuous improvement Engage in reflective practice of improvement. Solicit and respond appropriately to feedback. 			
MEDICAL KNOWLEDGE & PATIENT CARE	 Demonstrate knowledge of established and evolving medical science. Transfer knowledge to compassionate, appropriated, and effective health treatment to enhance patient health. 			

Sources: Brooklyn Hospital; Brown University; Carrington College





Transform your self-reflection into self-action by seeking out and taking part in learning activities or career-based experiences that develop your knowledge and skills.

MOVE FROM DISCOVERING TO DEVELOPING TO DOING

For the competencies and skills you rated as "Developing" or "Doing," create a game plan to STRETCH your learning so you can move to "Doing" with confidence!

Think about activities you can engage in to further develop each competency and skill. (Explore FREE online courses or seminars, industry certification exams, informational interviews, internships, readings, or videos...then, take your skills for a test drive in your job, classroom, a mock interview, etc.)

YOUR STRETCH GAME PLAN					
WHICH COMPETENCY OR SKILL WILL YOU WORK ON?	HOW WILL YOU STRETCH YOUR LEARNING? (You can also add resource links to return to anytime.)	WHO WILL BE YOUR ACCOUNTABILITY PARTNER? (Consider a classmate, your educator, employer, or mentor.)	WHEN WILL YOU COMPLETE YOUR STRETCH ACTIVITY?	HOW WILL YOU KNOW THAT YOU IMPROVED?	



REMEMBER, it's important that we don't see developing our skills as the end of our learning journey. Career trends are always evolving, so be sure to reflect and re-assess your competencies and skills along the way!

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🖇 INNOVATE

Think about a Passion Project where you can combine your knowledge, skills, and creativity to solve a problem you see in the world.

It provides an opportunity to:

- Dive deeply into topics that interest YOU
- Think BIG and solve a real-world challenge
- Separate YOURSELF from hundreds of other college or job applicants



REFLECT ON A -

- real-world problem that you want to solve
- passion project that aligns with your purpose
- a social, political, economic, or industry-related issue you can impact with your voice (the possibilities are endless)

STRETCH YOURSELF BY -

- exploring and investigating various mediums to learn more about your topic
- expanding your understanding of diverse perspectives on a problem
- becoming an agent of change

SHOWCASE YOUR WORK BY:

INNOVATE BY -

- generating ideas through big-picture thinking
- implementing design thinking
- collaborating with peers, mentors, employer partners, and/or alumni
- using the Innovate Choice Board on pg. 5 💉

Check out these videos on Passion Projects and how they enhance your Future Ready journey:

- Passion Projects for High School
- <u>The Key to College Acceptance</u>
- <u>What is Project-based Learning</u>



- sharing your solutions and innovations to a panel or audience (think advisory board members, mentors, alumni, and/or community and business leaders)
- publishing your presentation (social media, webpage, digital portfolio)
- considering the ideas on the Showcase choice board on pg. 6

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🗏 INNOVATE

Using the choice board below, select a Passion Project where innovation becomes an action! You can combine your knowledge, skills, and creativity to solve a problem you see in the world.

A CHOICE BOARD is intended to:

- personalize the learning experience by giving you multiple options
- inspire ideas for how you can innovate
- tap into your voice and what you love to do



DEVELOP A PRODUCT	Create a new product (digital or non-digital) that would solve the problem you have identified. (Consider designing, wireframing, or prototyping using platforms like <u>Lucid</u> , <u>ProtoPie</u> , or <u>Figma</u> , or code an app in <u>MIT App Inventor</u> .)
FIX A FLAW	Perform some user testing on an existing product and think of ways to remix and improve it for diverse users. Is there a practice or product that has a flaw you'd like to fix? Consider diverse users, then use that feedback to improve and recreate a product.
BE A CHANGE- MAKER	Create a movement at your school or community to amplify this industry or the skills sets needed to succeed in this field. You can start a chapter for a Career & Technical Student Organization or professional organization related to this industry, host a college/career fair or local competition to highlight this industry. How about doing community outreach using or teaching creative coding? The possibilities are endless!
HELP A LOCAL BUSINESS OR ENTITY	In your community there may be small businesses or community centers that need your prowess. How can you support them be more sustainable, marketable, successful, so your community continues to thrive? You can build your skills and <u>support small businesses</u> at the same time!
COMPLETE A NAF EXPEDITION	Complete an authentic learning project called a NAF Expedition that ties your favorite career pathway. (Check out our NAF Expeditions in <u>Finance</u> , <u>Tech</u> , <u>Engineering</u> , <u>Hospitality & Tourism</u> , and <u>Health Sciences</u> .)
CHOOSE YOUR OWN FORMAT	If there is something else you would prefer to do, that's OK! Talk it over with your educator or mentor, then GO FOR IT!

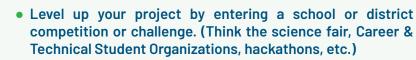


SHOWCASE

Showcase your innovations in a captivating and powerful way, whether that's to your class, a group of industry leaders, your community, or a global audience.

DIGITAL PORTFOLIO OR SITE	Create, code, or build a simple webpage to highlight your innovation, project, and learning journey. Consider bulb digital portfolios, Replit, GitHub, Google Sites, or Wix. Once it's developed, present it to an audience, and solicit feedback.
DEVELOP A SOCIAL MEDIA SERIES	Elevate your voice and innovations through digital content on a social media platform of your choosing. Raise awareness around your problem and solution through a steady series of text, graphics, and data. Create #hashtags that relate to your theme to generate more buzz and highlight your innovation, project, and learning journey.
PITCH IT!	Pretend your audience is a group of investors. Pitch your innovation to them, sharing what you learned in the process. Allow for a Q&A, then solicit feedback on the quality of your project and/or pitch.
CHOOSE YOUR OWN FORMAT	Showcase your project in a way that would best amplify your learning and your innovation. (Think about apps, AR posters, 3D product, <u>PechaKucha</u> , TedX Talk, a competition, etc.)

PRO TIPS:



• Take a look at the Passion Project Resources in our <u>For</u> <u>Learners: Extras</u>!



We'd love to see what you created! If you would like to share it with NAF, email <u>curriculum@naf.orq</u>. Please obtain your educator's permission before sharing (or have them email it on your behalf).

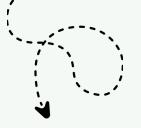




No matter how you choose to showcase your passion project, you should also share your product and learning journey in a digital portfolio.

A digital professional portfolio is an online collection of:

- professional documents and media that highlight your knowledge, skills, abilities, and academy experiences.
- your best work samples and projects
- multimedia that SHOWS how you learn, innovate, and share your work with others
- evidence of improvement or proficiency in work-related competencies



SO...WHAT IS

A DIGITAL PORTFOLIO?





Create a digital portfolio using <u>bulb</u>, <u>Google Sites</u>, <u>Git Hub</u>, <u>Equedi</u>, or the like. (They each have their own nuances and limitations, so pick one that works best for you.)



Upload assets in different media. Think about passion projects, favorite classroom projects, reflections, internships or other work-based learning, extra-curricular activities, etc.



Add your portfolio link to your resume, business card (or cell phone contact), college essays, or job applications.



Click <u>here</u> to watch a video of a sample digital portfolio!



Take a look at the Professional Portfolio Checklist in our "<u>For</u> <u>Learners: Extras</u>" resource!