Career Action Plan

Group code: NXT14_ONL3_SWD2_S3.

Background:

- Name: Youstina Abdelmeseh Nakhil.
- Stage: Second year in computer science.
- Long-term Goal: Become a Frontend Developer in a tech company.

Self-Awareness Stage:

1- Personality

- Youstina is curious in learning and friendly with Coworkers.
- Works in collaborative teams with high spirit.
- Interested in how data is collected in the devices.
- Works independently with respecting the deadlines.
- Always wants to know and learn new tricks in coding.

2- Interests

- Falls in love with Web development especially by React framework.
- Loves designing, trendy colors and Animated shapes.

- Cares about the details of fonts, shapes and colors in the website.
- Cares about organization of the folders and files in the project's folder.

3- Values
- Seeks for a friendly company culture.
- Believes in making an impact begins with hard working steps.
- Prioritizes personal life and her relations in and out work.
- Prioritizes a good salary for her hard efforts for the company.

Career Awareness (Work Life):

- Frontend developing with react is highly in demand.
- UI/UX is needed before coding for excellent projects.
- The companies respect the remote working in tech fields.
- Developers should always learn and grow especially in Frontend developing.
- Developers should learn how to use AI for helping but not depending on it.

Career Action Plan (SMART Goals)

| Phase | SMART Goal | Activities | Timeline | Review Method |

- | Year one| Build 3 small projects by React |Complete advanced react tricks course | 3 months| apply the content of the course|
- |Year Two| Build a huge project by React| Apply for 2 internships at least | 6 months |put my all projects on Git Hup and linked in|
- |Year Three| Be a frontend Developer in a tech company| Work as a freelancer to grow up| 1 year | take feedbacks from her clients to grow up|

Career Recycling / Updates:

- After year three, Youstina moved to work in another tech company with higher salary as she had more experience and made more efforts to grow in coding.
- After year one, she made her job portfolio for internships.
- After year two, she started to learn Node.JS to become a future Full Stack developer.