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| **Skills Developed** | **Challenge** | **Action taken** | **Results** | **Self-reflection/ Key takeaway** |
| **Adaptability**  (e.g challenge faced in an internship; situation where you handled a lot of pressure; time you failed) | While working in colour cosmetics industry, It was very challenging to match the colurs in that product as I was fresher | I used to have chat with the college seniors asking them about how does these colours changes when we implied in a particular formulation ,and in addition to this I have also did colour matching in my free time. | I had done all my colur matching projects with full perfection at that time. | To stay good in the given job roll we’ll need to learn new things constanatly. |
| **Analytical**  (e.g project where you had to perform detailed research and analysis) | While making 1st python mini project with edyoda it was quite difficult for me to do | As I am from different background so programming language was something new for me , but I have gone through the session recordings and tried to gain some knowledge from youtube and all , I revised my all notes , made research on every small concept. | I was able to complete that project after dealing with the lots of errors , and I got out of marks in it. | To solve the errors and difficulties we will need to overview the code and keep patience. |
| **Communication**  (e.g convince someone of your idea, present complex information, get your point across) | In the final year of my degree the college offers us tour and they gives us the freedom to choose the location , but many students had come up with the question where to go? | Many of them suggesting funful places but I made a stand and told them that we need to visit some of industries because after completion of this degree we all supposed to do job that’s why it is mandatory for us to understand the culture in industries, many of them disagreed with me , but I did keep on trying to convince them. | After a lot conversation we finalized the industrial tour and we visited 4-5 industries at thar time and we learned a lot about the worl culture in industries. | Whenever we need to prove our point we need to explain advanatages of that particular thing rather than anything else , if we put strong points in front of them they will get conviced. |
| **Initiative**  (e.g stepped up to a challenge, identified a problem and took action to solve it, did something even though not your responsibility) | When I was working in a industry I found the production chemist was not following the proper manufacturing process | I was R&D chemist in that industry, it was not my duty to correct him , but still I gave him a manufacturing process copy and tell him to follow accurately otherwise that batch was going to be waste | I saved that 1000 kg batch from being wasted by just small copy of manufacturing process | If some of your teammate doing wrong which may cause a big problem we need to tell them in a proper way |
| **Skills Developed** | **Challenge** | **Action taken** | **Results** | **Self-reflection/ Key takeaway** |
| **Leadership**  (e.g coordinated several people to achieve a goal, led a group but not successful) | Coordinating with the other members during inter college annual gathering hosting | During that hosting I was a leader of our group , for everyone the particular responsibility were given by me, I explained them their role very well, but at last one of our group member not did a good job while displaying gratitude. | Everyone did well in this but due to this last part our hosting didn’t gone very well, I got disappointed. | We should always check wheather every member of our team is able to do his role or not, if not then other members should help him. |
| **Planning & Organization**  (e.g overcame a tight timeline, handled multiple responsibilities, manage your time and prioritize tasks) | Organizing a fresher party at our college | I was the part of our cultural community in our college , we had to make arrangements of fresher party in given time, single member was hadling lot of arrangements at that time, our priorty was to support freshers and bring their talent in front of all. | Party went very well , everybody was happy at that time, teachers appreciated our arrangements. | While organizing something we should devide work and deadline for every work. |
| **Problem-solving skills**  (e.g talk about a problem/obstacles faced to reach a goal and how you solved it) | Building a skin foundation project | During the last semester of my degree I had limited time for the project , I had collect all the ingradients and while formulating the formula I had faced so much problems but I had find the uses of the ingradients and their compatibility with other ingradient.. | I made a perfect formulation for the skin foundation and completed the project , teachers appreciated me for that and I got full marks. | We should always look for a solution to a problem rather than giving up. |
| **Teamwork**  (e.g when you worked on a team to achieve a goal; conflict faced when working on a team; working with a team member not cooperative) | During NCC camp at 10th completed the given task with the whole class, some of them not cooperating. | During my 10th we did a ncc camp in our village , I learned a lot about the NCC at that time like walk with discipline ,salute and all those things , there were some people in our group not performing very well they were trying to make fun out of it, the motive of that camp to aware peoples about the desclipine. | We somehow manages to do the camp very well and peoples appreciated us for that. | In a team everyone should contribute equally rather than making fun and opposing others, because teamwork is the best work. |