# **Digital Profile Report**



Course Title: - BSc (Hons) Computer Science with Artificial Intelligence

Module Title: - Innovation Project 2024

Module code: - CMP4285

Summited By: -

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# Employability through Digital Profile – Reflective Assessment

#### Introduction

This report details my CMP4285 module journey, including Welcome Week, personal tutor meetings, library induction, and LinkedIn profile creation. It covers using Potential.ly for personality insights, CV360 for CV optimization, and engaging in STEM practices and innovation teams. It concludes with updated LinkedIn profiles and reflections on personal development.

## Activity 1: Welcome Week

Welcome Week was a vibrant event where all new students gathered, creating an exciting atmosphere filled with diverse faces pursuing similar goals. Although I am usually reserved, I found the people there to be friendly and engaging. Each person shared their unique story, and introductions on stage led to many new friendships. We enjoyed ourselves with dancing and conversations, making it a memorable day. The following day, we received an overview of the course structure and college system. I was thrilled about the opportunity to study a British curriculum while staying in my home country.



## Activity 1.2: Creating Graduate+ Account

To excel beyond the classroom, my tutors, Mr. Kushal Regmi and Mr. Udit Mahato, recommend using the Graduate+ platform. This platform focuses on developing leadership skills, appreciating the role of social work, and acquiring business knowledge, among other key areas. Consequently, I created a Graduate+ account to take full advantage of these valuable resources.

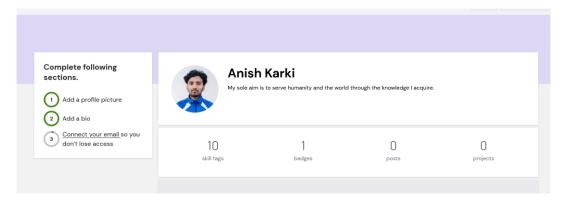


Fig 2: Creating Graduate+ account

I earned a bronze award from Graduate+ by completing various tasks. Through this process, I gained valuable insights into areas such as Creative Problem Solving, Global Outlook, Professional and Work Readiness, Wellbeing Support, Experiential Learning and Skills Building, Enterprise and Employability, Enterprising Skills, Study Skills, and Course-specific Activities.

#### **Birmingham City University**

# **Anish Karki**

24 July 2024

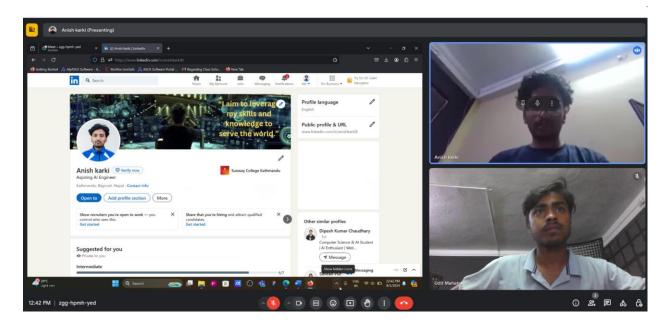


Graduate Plus Bronze Award for engaging in Extracurricular Activities

Fig 3: Graduate+ Bronze Award

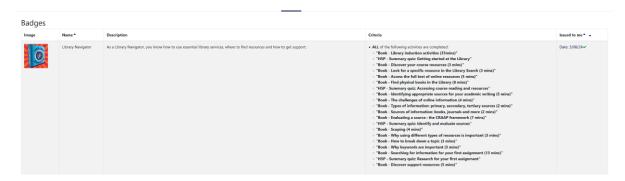
#### Activity 2: Personal tutor meeting

I had numerous ideas for my innovation project and was unsure which one to choose. However, my tutor, Udit Kumar Mahato, helped clarify which option would be best and guided me on the necessary languages and libraries for my project. It was truly a blessing to have his support. Additionally, Mr. Kushal Regmi, the Innovation Project course leader in Nepal, and Udit Mahato, both assisted me in setting up my Digital profile account and recommend me what to change which I will be writing on Activity 11 &12.



#### **Activity 3: Library Induction**

The support and services offered by the BCU library include a 35-minute introduction to library services, a range of instructional books, and H5P quizzes. These resources cover various topics such as accessing online and physical resources, evaluating sources using the CRAAP framework, and understanding different types of information. The program also provides practical advice on scoping research, breaking down topics, and searching for assignment-related information, along with guidance on discovering additional support resources. This blend of book materials and interactive quizzes aims to improve students' research skills and optimize their use of library resources.



# Activity 4: LinkedIn or Locked Out Session

During a LinkedIn video session, I gained valuable insights into the platform's significance in shaping modern careers. The session highlighted LinkedIn's role in professional networking, personal branding, and career advancement, underscoring its power in connecting professionals and unlocking opportunities in today's competitive job market.

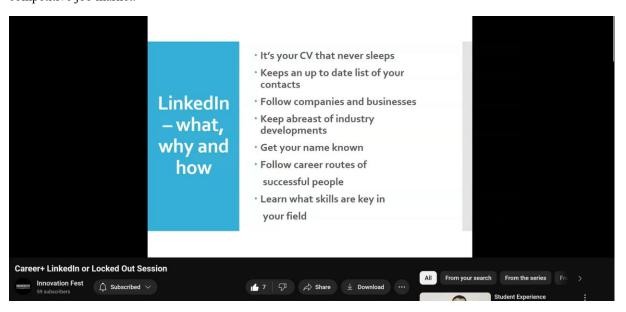


Fig 5: LinkedIn profile set up tutorial from Graduate +

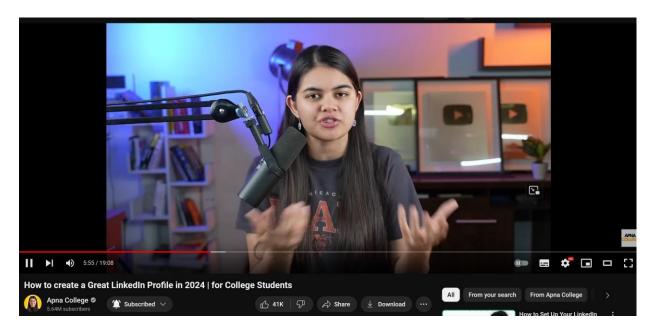
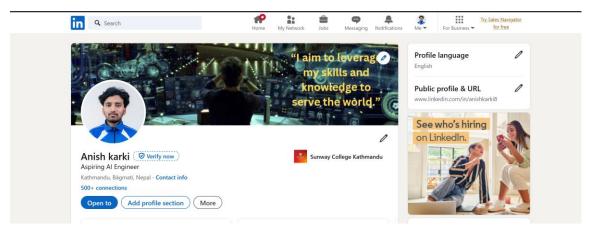


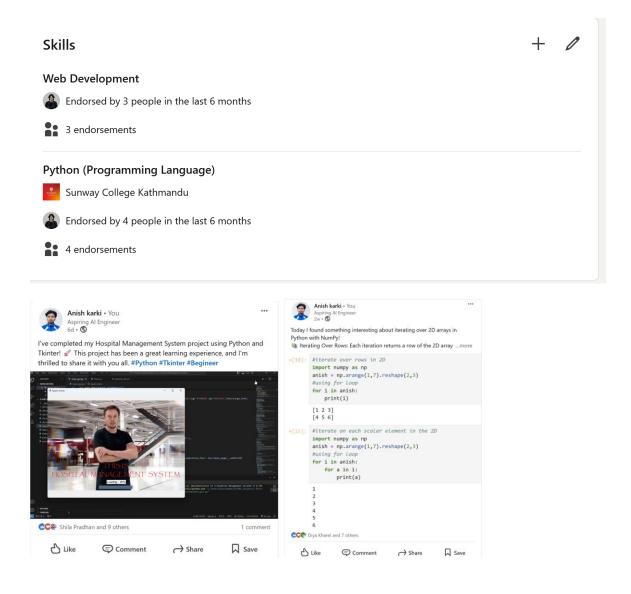
Fig 6: LinkedIn profile set up tutorial from Youtuber

# Activity 5: Create your LinkedIn Profile

With the help of video tutorial and My Tutor Mr Kushal Regmi, I created my LinkedIn profile.

My LinkedIn profile Link: https://www.linkedin.com/in/anishkarki8/





# Activity 6: Use the Potential.ly PI profile tool

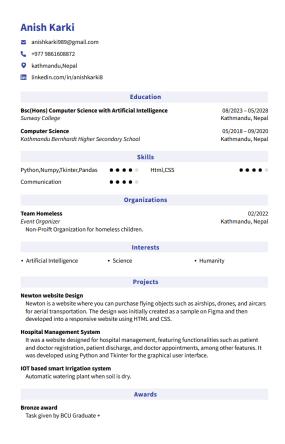
The profile course was valuable for individuals like me who struggle to identify their strengths. For those of us without a clear direction or understanding of our abilities, this course provided insightful guidance. It was particularly beneficial for me to discover that I excel as a moderator and have a knack for motivating others. The five key traits of my personality—friendliness, imagination, empathy, action-orientation, and spontaneity—closely align with my current characteristics.

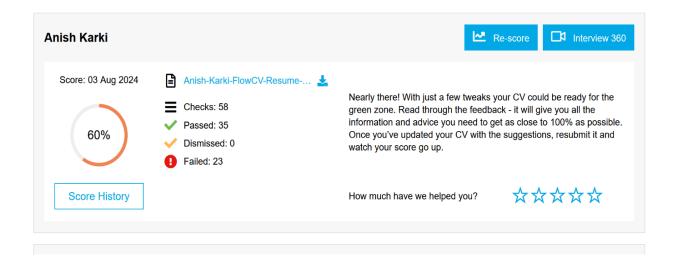




# Activity 7: CV360

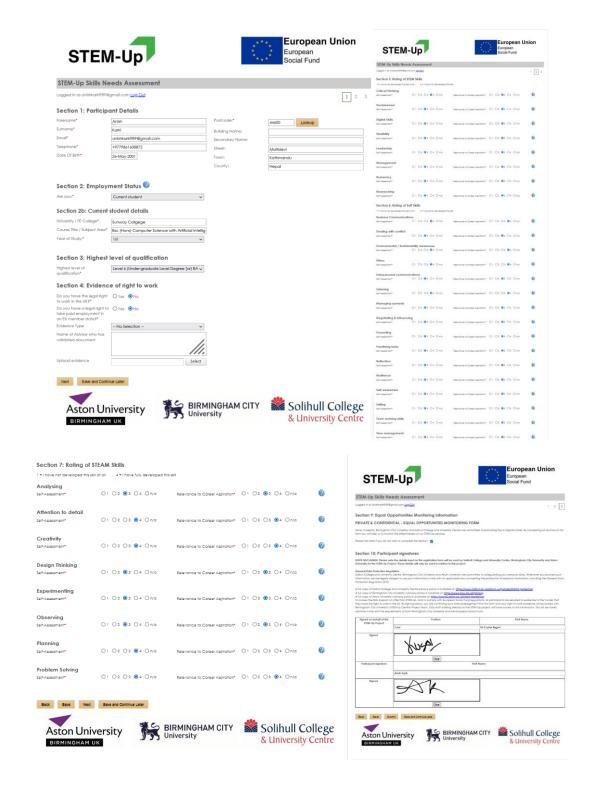
For this activity, I created my own CV, highlighting the skills and knowledge I have based on my current situation. I then reviewed it using CV360, where I received a 60% rating.





# Activity 8 & 9: Advance your STEM Practice

For this activity I went to STEM-Up website and fill up the document as required.



# Activity 10: Innovation Teams: Forming Inter/multi-disciplinary teams

Unlike other courses, the Innovation course is centered on transforming ideas into reality, providing an exceptional opportunity for students. In the real world, such endeavors would require significant funding and resources, but the college supports these aspects. Out of the 27 students in our class, four of us have joined forces to develop a

groundbreaking idea for revolutionizing the process of traveling abroad for education, employment, or other purposes through technology and online processing. We view this not just as a project but as a potential startup. Our platform will also offer opportunities for skill-building. As we progress, we've crafted a comprehensive plan, assigned tasks among ourselves, and are dedicating our utmost effort. My team members are:

From Left to right: Dipesh Kumar Chaudary, Utsah Bogati, Anish Karki, Kunsang Lama



Fig: Innovation Team "Pantheon"

#### Our Team-member and Task distribution table

Team name: Pantheon

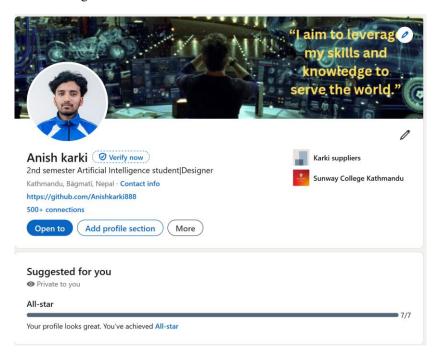
Our Tagline: "Your journey become our mission"

S/N	Name	Task
1	Utsah Bogati	Frontend Developer.
2	Kunsang Lama	Research, Outreach, Report Writer
		and Script Writer.
3	Dipesh Kumar Chaudhary	Full-Stack Developer.
4	Anish Karki	Team Leader, Backend Developer.

#### Activity 11 & 12: Updated LinkedIn Profile & Personal Tutor meeting

During my meeting with my personal tutor in Activity 2, I shared my digital profile with him. He considered it good but provided recommendations for improvement. He advised me to enhance it by adding more skills, particularly those acquired through online tasks, to strengthen my profile.

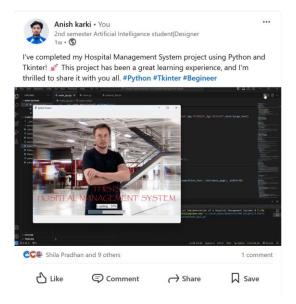
1.I updated my bio to make it more relevant and added my GitHub account so that anyone interested can easily view my projects there. I also got an All-star.



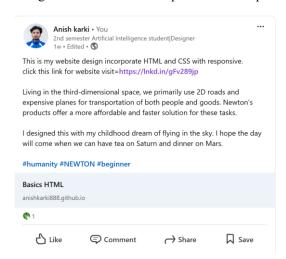
2. I added bronze award given by BCU Graduate + and IBM Design Thinking Practitioner certificate.



3.1. My tutor advised me that projects add more value to a profile than certificates, so I posted my Hospital Management System project. It includes features for managing patients and doctors, and I used Python for development with Tkinter for the GUI.



3.2. This is my website project using Html and CSS with responsive. I have posted my GitHub link on it.



#### Conclusion

Overall, creating this report was enjoyable. I gained insight into the significance of having a digital profile and learned a lot by completing various online tasks and answering questions. The BCU Career+ bronze award provided valuable learning experiences. Engaging in the potential.ly tasks was also fun, as it allowed me to assess my skills in different areas. Additionally, interacting closely with the tutor was intellectually enriching.