

Human Capital 43/50

Strengths:

I possess many strong analytical and technical skills in mechanical engineering and data modelling, which is highly relevant to my field. My ability to adapt to complex information and apply to real world challenges demonstrates this.

Weaknesses:

Whilst technically proficient, I sometimes struggle with highly specific knowledge that is required for certain elements of design, leading to me to fill these gaps myself.

Social Capital 39/50

I've built a decent network within engineering teams and with professors and some industry professionals.

Weaknesses:

I could definitely try to cultivate meaningful professional relationships more, and more of an effort to connect with industry professionals in the field I want would be good.

Cultural Capital 47/50

Strengths:

I believe I have a strong cultural capital with experience working in an extremely wide variety of professional settings and living abroad multiple times allowing me to understand many cultures.

Weaknesses:

I may be slightly disconnected from the influence of institutional norms and different cultural expectations in deciding project outcomes.

Identity Capital 45/50

Strengths

I believe I have a clear sense of purpose and professional identity, rooted in my upbringings and unfailing passion for my chosen field, something that drives me every day.

Weaknesses:

I find it difficult to articulate any longer term visions for my career beyond technical or societal achievements.

Psychological Capital 46/50

Strengths:

I'm excited by a challenge and remain pragmatic, remaining ambitious whilst balancing realism. I believe I'm easily adaptable and open to learning

Weaknesses:

Under pressure I may become self-critical, leading to influencing decision making.