| | HELPFUL | HAMPER |
|---|---|---|
| **INTERNAL** | **Strengths**<br><br>• 30+ years in industry, with 10 as programmer and 20 as CTO assist understanding and teamwork. Learn well from hands-on.<br><br>• Studied Computer Science (and art) as an undergraduate, and ran small development teams so understand well-structured code and delivery.<br><br>• Highly self-motivated with good time management, so good at researching, self-edification and meeting deadlines. | **Weaknesses**<br><br>• Prefer thinking strategically rather than programming.<br><br>• Understanding and implementing the assignment to distinction calibre takes longer than expected.<br><br>• Directly flag issues or room for improvement. |
| **EXTERNAL** | **Opportunities**<br><br>• Made student representative due to detailed feedback on course.<br><br>• Asked to regularly speak on AI at media-industry leading events.<br><br>• Reinterpret all assignments to have relevance to media.<br><br>• Expanding knowledge through external resources like Google training, Python training, setting up GitHub and Microsoft Visual Studio Code, TensorFlow in Colab, installing Hugging face etc. | **Threats**<br><br>• Errors in course material cause confusion.<br><br>• Assignments are not in my field, so while tangentially relevant, research time not always applicable.<br><br>• Course material is predominantly theoretical and research-based rather than more familiar Udemy-style industry training. |