Peer Assessment Feedback Form

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| **Student Trainer’s Name:** | Lewis McNeil |
| **Peer (print name, sign and date)**  [anonymous feedback is allowed] | FRASER BROWN – 22/03/2018 |
| **Software Engineering Master Class F21SM2** | |
| **Questions** | **Comments** |
| What did you like about the teaching material? | Clear slides. Nice use of videos to add extra material to the lecture. Good grounding of elastic search in real industry usage. Lab was streamlined in terms of materials and & set up very nice and concise. |
| What did you like about the trainer’s approach? | Good use of videos, pictures and text to explain the topic. Did not shy away from technical detail. Live demo was a good and well-prepared addition to solidify concepts. |
| What have you learned? | I now know what NoSQL is. Different elements of syntax for using elastic search. How to use an industry tool, Kabana. I got a taste of the big data field |
| Is there any aspect that you would have liked to include in your own teaching? | Videos & a live demo or equivalent would be nice possible additions to my teaching. |
| What could have been improved? | An overview of what was going to be spoken about at the start. Slow down when talking, you had good information but were talking slightly to fast due to nerves. Clearer lab instructions it became confusing after a while. |
| General Comments:  Query language needed more explaining before giving lab exercises on it. | |