# Intropic

2020 September 04

To whom it may concern,

Over the past 8 weeks it has been a pleasure to have had Jeppe on board the Intropic team as a summer intern. Although this was a short period of time Jeppe managed to achieve amazing results & his work is going to have far reaching impacts into Intropic's product development process, the workflow of the Intropic team & client success. Despite being just 1 year into his university studies at Cambridge in Natural Sciences (Physics) Jeppe displayed software development skills comparable to seasoned industry level professionals, demonstrating aptitude across web programming and data engineering, one highlight in particular was his knowledge & understanding of how to apply asynchronous programming in a creating a streaming data pipeline. However, what was most impressive about Jeppe was his broader software engineering skill set & maturity: Jeppe demonstrated the initiative & ability to evaluate and choose the best software frameworks for the problem at hand, there were a few new technologies he had to pick up along the way & he did so very quickly. He planned out his project, scheduled his time efficiently & was excellent at communicating with stakeholders, we always knew exactly where the project was at and what needed to be done, which inspired a lot of trust. He worked well with the other members of the team & was always volunteering solutions to help them. He thought deeply about how users would interact with the software and went the extra mile to ensure excellent UX. His code was tested, well deployed & he also included architecture diagrams and a set of documentation for everything he built. Such excellence could only come from a genuine passion for making fantastic software products.

Jeppe is a software engineering / product development star in the making. On behalf of Intropic, I wish Jeppe all the best with his future endeavours & would highly recommend him to future employers, colleagues, stakeholders.

Yours Sincerely,

Sam Shannon

Director, Chief Product Officer, Chief Technology Officer