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Collaboration Statement

In this document, I lay out some fundamentals and foundations for what I consider collaborative work. Each collaboration is different, requiring different team skills. I have a tendency to focus on collaborations where my <u>Belbin team roles</u> fit more naturally. These include: *Resource Investigator, Monitor Evaluator*, and *Specialist*. In these capabilities, I have a tendency to use my inquisitive nature to find ideas to bring back to the team; I provide a logical eye, making impartial judgements where required and weighing up the team's options in a dispassionate way; and finally, I bring in-depth knowledge of a key area to the team.

- 1. I seek collaborations which benefit all project members.
 - Collaborations I have been involved with have focused on *scholarly publications*, *product development*, *project implementations*, and *sponsorship or the acquisition of project funding*.
- 2. When I collaborate, I see equity in the collaboration.

 Equity includes authorship attribution, discussion points pushing the project forward, copyrights, and patents.
- 3. When I collaborate, I seek to provide meaningful contributions in topics and methods for which I have experience.

 Some of my strengths include: ideation, literature synthesis, innovation, bibliographic research, metadata, categorization, interviews, file and data management for teams, editorial contribution, UX and UI design (using tools like Figma), service pathway design and documentation, project leadership, authorship leadership.
- 4. I expect collaborators to complement my strengths with their own strengths so that our combined work increases in professional quality and appropriate application of findings.

I have successfully engaged in several collaborations. These have all taken different paths towards project completion. Some of my projects have been in-person, others have been long-distance and digitally mediated. Likewise some projects have been completed in real-time, while others have been completed asynchronously. Collaborations have produced the following:

- <u>The Phonetic Status of the (Inter)dental Approximant</u> where I collaborated with Ken Olson as a bibliographic researcher finding resources and assessing their relevance to the project.
- Open Source Code Serving Endangered Languages where I collaborated in real-time with Richard Littauer via google docs and github to co-author a conference paper. Richard and I have never met each other face-to-face.
- XLingPaper's use of TeX Technologies where I collaborated asynchronously with Andy Black via video conference tools, TeX, and github to co-author a conference presentation and journal article. Andy and I have never met each other face-to-face.