- RTN Lisencing Agreement
 - Declaration of Parties:
 - Brendan Andrew Rood (Brendan)
 - Student at the University of Minnesota Duluth (Class of 2024(25?))
 - Student worker at Motion and Media Across Disciplines Lab.
 - Student worker at Laboratory for Advanced Research in Systems.
 - Motion and Media Across Disciplines Lab (MMADLab)
 - Independent Laboratory at the University of Minnesota Duluth loosely associated with Collage of Arts Humanities and Social Services (CAHSS) at the University of Minnesota Duluth
 - Employer of Brendan Rood
 - https://cahss.d.umn.edu/centers-facilities/viz-lab-mmad-lab
 - Laboratory for Advanced Research in Systems (LARSLab)
 - Research Laboratory under the Department of Computer Science at the University of Minnesota Duluth
 - Employer of Brendan Rood
 - https://lars.d.umn.edu/
 - University of Minnesota Duluth (UMD)
 - Educational Institution
 - · Parent body under which all parties operate
 - https://www.d.umn.edu/
 - Purpose
 - This document pertains to the "Rapid-Tree-Note" / "RTN" project, as developed by Brendan in the fall of 2023.
 - The MMADLab and LARSLab provided certain resources and expertise that were instrumental in the development of the RTN.
 - Brendan seeks to acquire full ownership of the intellectual property of the RTN for the purposes of Liscencing it under the GNU AGPL License
 - https://www.gnu.org/licenses/agpl-3.0.txt
 - Agreement
 - The MMADLab and LARSLab hereby relinquish all copyright interest in the RTN given the following concessions:
 - 1 The program remains eternally open source under a GNU AGPL license
 - 2 The MMADLab is eternally credited for the following contributions
 - Funding 16 hours of work on the RTN at a cost of \$240
 - Producing the Icon / Logo used by the application
 - 3 The LARSLab is eternally credited for the following contributions
 - Providing expertise / assistance in devising the tree-parsing algorithm
 - Hosting the web app at lars.d.umn.edu/RTN at no cost

(as long as LARS sees fit)

The Motion and Media Across Disciplines Lab at the University of Minnesota Duluth, hereby disclaims all copyright interest in the program "Rapid-Tree-Notetaker" / "RTN" written by Brendan Rood. (signature) (date) Lisa Fitzpatrick, Director of Motion and Media Across Disciplines Lab at the University of Minnesota Duluth
The Laboratory for Advanced Research in Systems at the University of Minnesota Duluth, hereby disclaims all copyright interest in the program "Rapid-Tree-Notetaker" / "RTN" written by Brendan Rood

Peter Peterson, Director of Laboratory for Advanced Research in Systems at the University of Minnesota Duluth

(date)

Brendan Rood hereby acknowledges the concessions and expectations outlined in the above agreement and shall abide by them.

Brandon God 9/26/23

(signature) (date)

(signature)

Brendan Rood, Software Developer for the RTN, student at the University of Minnesota Duluth, employee of the Motion and Media Across Disciplines Lab at the University of Minnesota Duluth, and employee of the Laboratory for Advanced Research in Systems at the University of Minnesota Duluth