

Worcester Polytechnic Institute

Digital WPI

---

Major Qualifying Projects (All Years)

Major Qualifying Projects

---

2020-03-14

## Software Improvements to Assist Development of Tegra System Software

Haozhe Jiang  
Worcester Polytechnic Institute

Follow this and additional works at: <https://digitalcommons.wpi.edu/mqp-all>

---

### Repository Citation

Jiang, H. (2020). *Software Improvements to Assist Development of Tegra System Software*. Retrieved from <https://digitalcommons.wpi.edu/mqp-all/7278>

This Unrestricted is brought to you for free and open access by the Major Qualifying Projects at Digital WPI. It has been accepted for inclusion in Major Qualifying Projects (All Years) by an authorized administrator of Digital WPI. For more information, please contact [digitalwpi@wpi.edu](mailto:digitalwpi@wpi.edu).

# Software Improvements to Assist Development of Tegra System Software

Silicon Valley Project Center

March 12, 2020

Submitted by:

Haozhe (Percy) Jiang, [hjiang2@wpi.edu](mailto:hjiang2@wpi.edu)  
Matthew Kaminski, [mkaminski@wpi.edu](mailto:mkaminski@wpi.edu)  
Matthew McMillan, [mmcmillan@wpi.edu](mailto:mmcmillan@wpi.edu)

Submitted to:

Project Advisor: Mark Claypool, [claypool@cs.wpi.edu](mailto:claypool@cs.wpi.edu)  
NVIDIA Advisor: Allen Martin, [AMartin@nvidia.com](mailto:AMartin@nvidia.com)



Worcester Polytechnic Institute

This MQP report is submitted in partial fulfillment of the degree requirement of Worcester Polytechnic Institute. The views and opinions expressed herein are those of the authors and do not necessarily reflect the positions or opinions of Worcester Polytechnic Institute.