

ANDREW FISHER

OBJECTIVE Graduating computer engineering student with team focused work style and
interning experience.

SKILLS & ABILITIES I have experience with MATLAB, C, C++ and java. Experience in android studio.
Experience with Embedded programming and Real time operating systems

EXPERIENCE **MICHIGAN TECHNOLOGICAL UNIVERSITY CENTER FOR TEACHING AND LEARNING | STUDENT
CONSULTANT**

10/2014-present

As a student consultant I worked on a team with full time staff and other students
to help faculty learn our online system and to trouble shoot any issues.

ATI ACCURATE TECHNOLOGIES | SOFTWARE QUALITY ASSURANCE INTERN

5/2016-8/2016

As a QA intern, I worked on a team with both interns and full-time employees to
test the quality of the software product as well as debug any issues.

STRYKER MEDICAL | SOFTWARE R&D INTERN

5/2017-8/2017

As a software R&D intern I worked to program a new alarm board to IEC
standards with the goal of being a reusable and versatile system. Wrote both SRS
and SDD

EDUCATION **MICHIGAN TECHNOLOGICAL UNIVERSITY, COMPUTER ENGINEERING**

My course work has covered software/hardware and their integration.

Hall officer | Wireless Communication Enterprise Officer

GPA: 3.13

Graduation: May 2018

COMMUNICATION I have presented both project ideas for designs as well as presentations in
community service.

LEADERSHIP Team lead for a design team in Wireless communication enterprise, as well as the
financial officer for wireless communication enterprise.

REFERENCES

Daniel A. Petit, STI fleet Services | Phone: 248-758-0257
Jason Vanderplas | Phone: +1 269.389.8272 Jeff Toorongian | Phone: 906-487-1900