

Nathan Phillip Perfetti

3228 18th Avenue S Minneapolis MN, 55407
(612) 999-7537 – nathanperfetti@gmail.com

LinkedIn: <https://goo.gl/6AAZlJ>

Personal Website: <http://perfettiful.github.io/>

EDUCATION

University of Minnesota College of Continuing Education <i>Full Stack Web Development Bootcamp</i>	St. Paul, MN Mar - Aug 2018
Udacity, Inc. Nanodegree Program : <i>Grow with Google Scholarship</i> <i>Android Developer</i>	On-line Jan 2018 - Present
Udacity, Inc. Nanodegree Program <i>Full Stack Web Developer</i>	On-line Aug 2016 - Nov 2016
University of Minnesota, Morris College of Liberal Arts Major: Statistics	Morris, MN Aug 2011 - May 2016

EXPERIENCE

Park Supply of America, Inc. E-commerce Associate <ul style="list-style-type: none">-Perform margins analysis on Amazon Vendor Central purchase orders and ensure successful EDI-Manage pricing, classification, and images for ~10K SKUs on diydirectsupply.com, Binford Supply, & CPI Supply-Monitor item and category conversion rates, adjusting pricing and product offering as appropriate-Review customer feedback to identify potential issues to improve website usability and customer support-Forecast and report sales, margins, and inventory basing research on Plumbing & HVAC market trends	May 2017 - April 2018
Dakota Enterprises, LLC E-commerce Administrator <ul style="list-style-type: none">-Managed product pricing, classification, and images on dakotastones.com via Shopify & Magento CMSs-Compiled data from Quickbooks Point of Sale system for periodic sales, customer, and marketing reports-Composed custom HTML, CSS, and Javascript for weekly site specials and promotions-Implemented company wide migration to Google Apps Suite & Drive for more efficient project file sharing-Installed and maintained hardware and software on all office computers and peripherals	Oct 2016 - Mar 2017
Rodney A. Briggs Library, UMM Circulation Desk Staff/ Archive <ul style="list-style-type: none">- Assisted library patrons to find materials (phone and on-site)-Shelved, retrieved, and relocated library materials-Catalogued new submissions to university's collections	Aug 2014 - Jan 2016
Howard Hughes Medical Institute (HHMI) Summer Research Program Research Assistant <ul style="list-style-type: none">-Completed Collaborative Institutional Training Initiative (CITI) coursework on research ethics-Attended group discussion and professional development seminars with fellow student researchers-Project presentation: https://goo.gl/SPw2zx	May 2014 - Sept 2014

ACTIVITIES & PROJECT

EvoMe: Genetic Image Approximation <ul style="list-style-type: none">-Open source software project hosted on Github: http://perfettiful.github.io/EvoMe/-Developed on Webstorm IDE using an HTML canvas, basic CSS, and Javascript web workers-Implements a hill-climbing genetic algorithm to approximate target image with polygons-Aggregates image data and evolution metrics over length of a run for comparative analysis	May 2016 - Present
---	---------------------------