

Eleanor Nicolson

Software Development Engineer

about

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USA

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links

LI://in/e-c-nicolson
GitHub://GingerElla

languages

Greek, Latin

programming

Python, Scala, Java,
Scheme, C,
Processing

tools

IntelliJ, Emacs,
Sublime, L^AT_EX

software

Microsoft Office Suite,
Apple iWork

operating systems

Mac OS, Linux,
Windows

general skills

Communication,
Research, Adaptability,
Problem Solving

objective

After graduating and working at Amazon as both an intern and a full-time employee, I am looking for a new position that will allow me better growth and mentorship opportunities. I am eager to learn and excited to solve ambiguous and challenging problems within a supportive environment.

education

2014–2018	B.A. in Computer Science and B.A. in Classics Expected graduation in May 2018. Overall GPA: 3.6; CS GPA: 3.7; Classics GPA: 3.8	Grinnell College
01–06 2017	Associate Student, Greek and Latin Semester abroad.	University College London
06–08 2015	Summer Intensive Greek Workshop Equivalent to three semesters of introductory Greek. GPA: 4.0	University of California, Berkeley

industry

xx 2019–now	Software Development Engineer <i>Something</i> <ul style="list-style-type: none">• nothing	Amazon Alexa Auto @Lab126
08 2018–2019	Software Development Engineer <i>Something</i> <ul style="list-style-type: none">• nothing	Amazon Alexa Auto @Lab126

research

11–12 2016	Course Research Asst. <i>Researched:</i> <ul style="list-style-type: none">• the basic languages of weaving, crocheting, embroidery, and quilting;• how we can represent these computationally;• how tools manipulate and innovate on languages . <i>Created:</i> <ul style="list-style-type: none">• lesson plans, homework, and readings;• manual for programmed embroidery and accompanying software;• packaged versions of software for the class.	Grinnell College, Grinnell
06–08 2016	Research Position. <i>Researched the state of Computer Science outreach camps and:</i> <ul style="list-style-type: none">• Organized and ran a summer coding camp for middle-schoolers;• Learned how to use and program an embroidery machine;• Co-authored papers on our research and the camp we ran.	Grinnell College, Grinnell

miscellaneous

08 2016	Assistant Archivist. <i>30-hr contract job.</i> Formatted images for a new, online archive.	Grinnell College, Grinnell
2015–2018	Tutor: Latin, Greek, Computer Science. Tutored students in both group and one-on-one settings.	Grinnell College, Grinnell
2012–2018	Editor. <i>Editor-in-Chief, Managing Editor, independent.</i> Focused on stylistic, grammatical, and organizational elements.	St. Ignatius College Preparatory & Independent
2015–2016	Caterer. Prepared, served, and cleaned up catered events.	Grinnell College, Grinnell

publications

“Coding Artistically for Social Good: A Pilot Project for Middle-school Outreach” Presentation given at Grinnell College’s 2016 Science Student Research Poster Session, September 2016, Grinnell, Iowa.