LIAM BECKMAN

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An open-source and free software enthusiast who loves making programs that work for people.

EDUCATION		
Bachelor of Science; Computer Science — Oregon State Universe Expected graduation Fall 2019	ersity Postbaccalaureate Corvallis, OR	
Bachelor of Science; Biology — University of Oregon Presidenti Graduated June 2017		
EXPERIENCE & PROJECTS		
iambeckman.com/code — personal website and portfolio avaScript, HTML, CSS, Jekyll	${\it github.com/lbeckman} 314/{\it website}$	
A website that presents a variety of my projects and software develop of Jenkins continuous integration service. The website and all project Raspbian on RPi3 Model B).	cts are hosted on a modest single-board computer	
Diblioteca — relational database web app MariaDB/MySQL, JavaScript, HTML, CSS	github.com/lbeckman 314/biblioteca	
A hostable database designed to store information for one's favority anguage each program was written in, the version number, it's purpose a rudimentary search engine for code and projects that one has uture. An instance may be found at biblioteca.liambeckman.com.	ose, and original authors and contributors. Serves	
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·	github.com/cs361-group24/RemoveMyWaste	
RemoveMyWaste — application for hazardous waste removal	github.com/cs361-group24/RemoveMyWaste he ability to safely dispose of hazardous household them, as well as read specific information on the	
RemoveMyWaste — application for hazardous waste removal Java, MariaDB/MySQL, SQLite, JavaScript, HTML, CSS An Android and web application with the purpose of giving anyone than dindustriual materials. Users can locate disposal centers near the	github.com/cs361-group24/RemoveMyWaste he ability to safely dispose of hazardous household them, as well as read specific information on the at removemywaste.liambeckman.com.	
RemoveMyWaste — application for hazardous waste removal Java, MariaDB/MySQL, SQLite, JavaScript, HTML, CSS An Android and web application with the purpose of giving anyone that and industriual materials. Users can locate disposal centers near that they wish to dispose of. The web interface may be found a vithfeathers — poetry web app and shell program	github.com/cs361-group24/RemoveMyWaste he ability to safely dispose of hazardous household them, as well as read specific information on the at removemywaste.liambeckman.com. github.com/lbeckman314/withfeathers m Project Gutenberg. A hostable web interface at	
RemoveMyWaste — application for hazardous waste removal fava, MariaDB/MySQL, SQLite, JavaScript, HTML, CSS An Android and web application with the purpose of giving anyone that industriual materials. Users can locate disposal centers near transferrable they wish to dispose of. The web interface may be found a withfeathers — poetry web app and shell program bython, Flask Petches, parses, and selects a random poem by Emily Dickinson from withfeathers.liambeckman.com makes these poem selections available levilish* — portable shell for *nix operating systems	github.com/cs361-group24/RemoveMyWaste he ability to safely dispose of hazardous household them, as well as read specific information on the at removemywaste.liambeckman.com. github.com/lbeckman314/withfeathers m Project Gutenberg. A hostable web interface at le to anyone with an internet access.	
RemoveMyWaste — application for hazardous waste removal lava, MariaDB/MySQL, SQLite, JavaScript, HTML, CSS An Android and web application with the purpose of giving anyone that industriual materials. Users can locate disposal centers near that inaterials they wish to dispose of. The web interface may be found a convithfeathers—poetry web app and shell program bython, Flask Fetches, parses, and selects a random poem by Emily Dickinson from withfeathers.liambeckman.com makes these poem selections available.	github.com/cs361-group24/RemoveMyWaste he ability to safely dispose of hazardous household them, as well as read specific information on the at removemywaste.liambeckman.com. github.com/lbeckman314/withfeathers m Project Gutenberg. A hostable web interface at le to anyone with an internet access. github.com/lbeckman314/devilish ard input/output redirection, foreground/backgro	

A shell script for managing matrix operations including multiplication, addition, and transposition. A matrix generator

is included in the available functions.

<pre>prime* — program for calculating large prime numbe C++</pre>	github.com/lbeckman 314/pring a complete com/lbeckman 2000 and complete c
A program that uses the Sieve of Eratosthenes to comp	