

Divya Krishnan ~ Brookfield, WI ~ (650) 334-8659 ~ divya.brookfield@gmail.com

EXPERIENCE

UW Cartography Lab, 550 N. Park St — Student Cartographer

SEPTEMBER 2024 - PRESENT

I work on projects with other organizations within and outside UW Madison to make maps. This position utilizes Adobe Illustrator, ArcGIS Pro, and ArcGIS Online software.

Wisconsin Engineer Magazine — Graphic Designer

SEPTEMBER 2024 - PRESENT

Graphic designer of a student-run STEM-based magazine on multiple story teams to visually captivate readers. Necessary skills include using Adobe Illustrator for graphics and InDesign to create the final page of the product.

Code the Way — Student Developer

JUNE 2022 - AUGUST 2022

I contributed a combined 200+ hours to help develop a website for <https://lead2changeinc.org/> through a nonprofit organization in the Milwaukee area called Code the Way. I have improved my React, Javascript, HTML, and CSS skills through this program.

Walgreens, 2205 N Calhoun Rd—Customer Service Associate

SEPTEMBER 2021- OCTOBER 2022

Clarios, 5757 N Green Bay Ave—IT Analytics Intern

JUNE 2025- AUGUST 2025 (upcoming)

EDUCATION

University of Wisconsin-Madison — Bachelor of Science in Data Science, Cartography & GIS, and Geography

SEPTEMBER 2023 - MAY 2027

Minoring in French and Environmental Studies

Extracurriculars: Women in Business Technology (Selected Member), Geography Club, UW Design Interactive, Wisconsin Engineer Magazine
GPA: 3.4

Brookfield Central High School — High School Diploma

SEPTEMBER 2019 - JUNE 2023

GPA: 3.8/4.0

SKILLS

ArcGIS Pro/ArcGIS Online

[Adobe Illustrator \(Certified\)](#)

Adobe Photoshop

Adobe InDesign

Programming Languages: R, Java, Python, Javascript, HTML/CSS, React.js

LANGUAGES

Tamil (Native Proficiency)

French (Professional Proficiency)

COURSES

CS 300 - Java Programming II

STAT 240 - Data Science Modeling I

GEOG 377 - Intro to Geographical Information Systems

GEOG 572 - Graphic Design in Cartography

CS 320 - Python Programming II

STAT 340 - Data Science Modeling II

GEOG 378 - Intro to Geocomputing