

PERSONAL INFO

952-917-9410

yanggloria91@gmail.com

Minneapolis, MN

in linkedin.com/in/gloriayang91

TECHNICAL SKILLS

HTML5 Computer Science CSS3 Git SQL Databases Javascript React

TRANSFERABLE SKILLS

Problem Solving
Detail Orientation
Critical Thinking
Adaptability
Strong Verbal/Written Communication
Leadership
Project Management
Reliability
Team Player

EDUCATION

BACHELORS OF SCIENCE
MAJOR: Marketing Communications
MINOR: International Studies
University of Wisconsin-River Falls
River Falls, WI
Sept 2014 - Dec 2018

// CERTIFICATE

UNIVERSITY OF MINNESOTA Full Stack Flex Web Development Coding Bootcamp Nov 2022 - June 2023

GLORIA YANG

CYBER SECURITY ANALYST

PROFILE

Gloria is a highly motivated entry-level analyst seeking a full-time position to develop her talent specializing in Cyber Security. Her aspiration is not only to represent Asian American women in the tech space, but to also maintain security measures, mitigate risks, and protect the livelihoods and privacy of organizations and people. She possesses a background with 6+ years of Marketing Communications and Customer Service experience, and 1 year of Web Development. She is currently enrolled in Google's Cyber Security Certificate Program and will complete her certification in October 2023.

TECH EXPERIENCE

PROJECT 1: INTERACTIVE FRONT-END APPLICATION PROJECT

iTAKEOFF | JANUARY 2023

- Collaborated with a team of 5 to create a job explorer website called iTakeoff
 designed for people who are new to tech and would like to learn more about
 the most popular jobs in the industry.
- Utilized bulma CSS framework to create a visually pleasing web application interface and contributed to several bug fixes which led to an improved user experience.

PROJECT 2: INTERACTIVE FULL-STACK PROJECT

NOMAD | MARCH 2023

- Participated with a team of 4 to create a website called Nomad that contains top list of previously reviewed cities based on review criterias. Users are able to create a username to login and create reviews.
- Designed the UI using handlebars and assisted with back-end development by adding a technology called Spectre, a css library that includes a special user avatar feature.

PROJECT 3: INTERACTIVE MERN SPA PROJECT

KAYUU | MAY 2023

- Cooperated with a team of 5 to create an online store called Kayuu that is intended for customers looking to purchase furniture and other items for their homes.
- Performed testing and other development of front-end features for the application in React.