Taryn Hovenkamp

Colorado Springs, CO
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tarynmh.com | LinkedIn - taryn-hovenkamp

EDUCATION

University of Colorado Boulder — *Bachelor of Science*

AUGUST 2019 - MAY 2023

3.805 Cumulative GPA

B.S. in **Computer Science**

Minor in **Creative Technology & Design**

EXPERIENCE

KBR, Inc. — *Associate Software Developer*

JUNE 2023 - AUGUST 2024

• Proactively managed a diverse workload as a team lead for a key service resolving deficiencies, contributing significantly to project progress, overseeing agile status updates, and ensuring seamless continuity in development efforts.

• Experienced in the full software development lifecycle from design to deployment, with a focus on delivering mission-critical, user-centric interfaces utilizing various JavaScript frameworks.

• Familiar with large-scale application deployment and microservices architecture using Kubernetes, Docker, and Helm, while ensuring smooth collaboration between frontend development and backend infrastructure.

• Develops and tests various applications utilizing Python, Spring Boot, and TypeScript while implementing business logic that adheres to best practices.

• Collaborates directly with customers to gather requirements, provide updates, and ensure alignment between development efforts and client expectations.

KBR, Inc. — *Software Developer Intern*

MAY 2022 - AUGUST 2022

• Designing and developing a secure mobile application utilizing Flutter and Dart for collecting data from US Citizens, legal permanent residents, special immigrants and refugees in times of crisis

• Collaborating with a fellow intern throughout the duration of the project, pair-programming via *Visual Studio Code Live Share* as well as asynchronously

University of Colorado Boulder — *Student IT Software Developer*

SEPTEMBER 2021 - AUGUST 2022

• Aids in the daily design, development, and support of CU's ITLP proprietary platforms, as well as various engineering spaces

• Website development, editing, and maintenance for TeachEngineering, a program funded by the National Science Foundation.

TECHNICAL SKILLS

Figma

Adobe XD / Illustrator / AE

WCAG-compliant designs

User acceptance testing / Usability testing

HTML/CSS/Bootstrap/Tailwind

React / React Native

CRA / Next.js

Redux / Zustand

Angular / NgRx Store

Swift / SwiftUI

Java / Spring Boot

JavaScript / jQuery / Node.js

Jest / JUnit / Mocha / Cypress

C++ / C / C#

Python + data visualization

Agile project management

Jira / Confluence

PostgreSQL, Firestore, MySQL, MongoDB, MSSQL, RavenDB

Docker

Kubernetes

Hardware/software integration

ASSOCIATIONS & QUALIFICATIONS

T5 / Top Secret Security Clearance

Society of Women Engineers

Thank you for taking the time to read and consider my resume!
For inquiries, please contact me at Taryn.mh95@gmail.com