Kasey Brice

Software Engineer

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PERSONAL STATEMENT

Graduating software engineering student accustomed to adapting quickly to new challenges and working collaboratively. Proficient in C, with experience handling a variety of programming languages. A fast-learner eager to develop their skills further.

SKILLS & EXPERTISE

SOFTWARE	C, C++, HTML, CSS, JavaScript.	Docker Virtual Machines	Git Version Control Networks
SOFT SKILLS	Communication Adaptability	Problem-Solving Time Management	Teamwork Resilience

EDUCATION

2022 - 2024	**42 Adelaide** Advanced Software Engineering
2022	**ServiceNow** ServiceNow Next Gen Program

EXPERIENCE

2023 **Mentor**
42 Adelaide
· Assisted students new to procedural programming
· Provided support and organised group meetings
· Tracked the progress of students and facilitated peer-to-peer collaboration

2023 **Web Development Bootcamp**
42 Adelaide
· Gained a thorough understanding of the basics of web development
· Collaborated with peers to create a resume website

2022 **Code-a-thon Participant**
42 Adelaide & Torrens University
Formed a team with students from Torrens University to solve a series of challenges. Used Python to develop a database with an interactive user interface.

RELEVANT PROJECTS

Ft_Transcendence
A full-stack single page application developed using HTML, CSS, JavaScript, and Ruby. Allows users to play a game of Pong, with an option to participate in tournaments.

Minishell
Created a custom shell using C that handles redirections, pipes, environment variables, and basic built-in commands.