

Shazaan Raza

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EDUCATION

Illinois Institute of Technology <i>Bachelor of Arts in Computer Science</i>	Aug. 2024 – May 2026
Harper College <i>Associate's in Computer Science</i>	Aug. 2022 – May 2024

EXPERIENCE

Content Creator/Designer <i>Self Employed</i>	October 2022 – Present
<ul style="list-style-type: none">Grew social media accounts to 2M+ followers through data-driven content strategies and engagement; created daily content and designed merchandise, collaborating with teams to optimize based on feedback; produced visual content using CapCut, Adobe Suite for personal and client projects	
Marketing Assistant/Designer <i>Yeezy</i>	November 2023 – March 2024
<ul style="list-style-type: none">Identified key influencers for Yeezy merchandise promotion, increasing brand visibility; collaborated with creative teams on marketing materials and promotional content; ensured consistent brand messaging across digital platforms	
Web Developer Intern <i>Azlan Technologies</i>	January 2023 – August 2023
<ul style="list-style-type: none">Developed responsive websites using HTML, CSS, JavaScript, and React; worked with cross-functional teams to deliver client websites on schedule; improved site performance, resulting in 15% increase in user engagement	

PROJECTS

Personal Portfolio Website <i>HTML/CSS, JavaScript, React</i>	2023
<ul style="list-style-type: none">Designed and developed a responsive portfolio website showcasing projects and professional experience; implemented modern UI/UX principles for smooth navigation and interactive elements; deployed on Netlify with continuous integration for updates	
Yeezer - Kanye West Song Game <i>JavaScript, HTML/CSS, Spotify API</i>	2023
<ul style="list-style-type: none">Web-based game using Spotify Web Playback SDK for Kanye West song guessing; implemented score tracking, leaderboard, and authentication; integrated Spotify API for real-time song data	
NBA Game Predictor <i>Python, Pandas, scikit-learn</i>	2023
<ul style="list-style-type: none">ML model for NBA game outcome prediction using statistical analysis; preprocessed data with Pandas and scikit-learn; deployed via Flask API for user predictions	

CERTIFICATIONS

C++ cert <i>Codecademy</i>	may 2024
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TECHNICAL SKILLS

Languages: Java, Python, C++, SQL, Racket, Risc-V
Frameworks: React, Node.js, Flask, Django
Developer Tools: Git, Docker, Visual Studio, PyCharm, IntelliJ, Eclipse
Libraries: pandas, NumPy, Matplotlib, scikit-learn
Databases: PostgreSQL, MySQL, MongoDB