BRIAN OGERO

CAREER OBJECTIVE

Versatile and motivated undergraduate student currently pursuing a Bachelor of Science in Computer Security and Forensics at Kabarak University. Skilled in software development, UI/UX design, and cybersecurity, with hands-on experience in real-world tech projects. Eager to contribute to innovative teams across industries by applying problem-solving, technical, and collaborative skills. A fast learner committed to continuous growth and excellence.

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WORK EXPERIENCE

FREELANCE WEB & UI DEVELOPER, JAN 2024 – PRESENT

- Designed and developed websites for personal portfolios and small businesses using React, Node.js, and PostgreSQL.
 - Created user-friendly UI designs and prototypes in Figma, focused on clean interfaces and mobile responsiveness.
 - Improved client satisfaction through modern, intuitive layouts and strong collaboration on both design and development.

EDUCATION & AWARDS

BACHELOR OF SCIENCE IN COMPUTER SECURITY AND FORENSICS

Kabarak University
Expected Graduation: December 2026

OTHERS

Enrolled in the IBM Cybersecurity Professional Certificate program to strengthen foundational knowledge in network security, threat intelligence, and incident response.

ADDITIONAL SKILLS & EXPERTISE

- Programming Languages: Python, JavaScript, SQL
- Frameworks & Tools: FastAPI, Next.js, Node.js, Git, Docker, PostgreSQL, llama.cpp
- UI/UX Design: Figma, Responsive Design, Wireframing, Dashboard Prototyping
- AI/ML: Prompt engineering, model inference with llama.cpp
- Soft Skills: Teamwork, Communication, UX thinking, Documentation, Fast learner, Attention to detail

LEADERSHIP & EXTRACURRICULAR ACTIVITIES

- Member – Google Developer Student Club (GDSC), Kabarak University - Participate in developer meetups and hands-on coding sessions to build skills in software development and emerging technologies.

- Member – Kabarak University Chess Club - Sharpen strategic thinking, focus, and decision-making skills through active involvement in regular chess practice and competitions.

- Attendee – Data Science Africa Workshop - Gained insights into real-world applications of data science and machine learning in the African context, including ethics and AI for social good

- Fellow – Climb4Dreams Fellowship. I am currently participating in the Climb4Dreams program, where I've been growing through cross-cultural leadership, communication, and personal development. The experience, especially the learning trip to Rwanda, has challenged and inspired me in meaningful ways.

- Member – Inspire Spaces Community- I am part of Inspire Spaces, a community that continues to shape me through mentorship, reflection, and opportunities to grow in confidence, resilience, and purpose.