## Kimani S. Griffin

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#### **EDUCATION**

University of Utah, Salt Lake City, Utah

Expected May 2026

B.S. Computer Science

GPA: -

Salt Lake Community College, Salt Lake City, Utah

August 2022 – August 2024

A.S. Computer Science (Software Development)

GPA: 4.0

## **SKILLS**

Software: Java, C/C++, SQL, PHP, JavaScript, HTML, CSS, AWS, Bootstrap, Git, Typescript

Manufacturing & Electrical: 3D Printing, EDM Manufacturing, Arduino

Design and Analysis: Object-oriented programming, algorithm design, data structure optimization, web application development, database management, computer architecture principles, system design and optimization.

#### PROFESSIONAL EXPERIENCE

# United States Olympic & Paralympic Committee, Salt Lake City, UT

May 2022 – Present

- US Speedskating Equipment Technician Manager
- Provide technical expertise and maintenance overseeing the US Olympic & National Teams Established technical equipment guide for professional steel and carbon maintenance
- Collaborated with high performance staff on program development and performance analysis
- Electrical Discharge Machine (EDM) Certified
- International relations

## United States Olympic & Paralympic Committee, Salt Lake City, UT

August 2010 – March 2022

## US Winter Olympic Long Track Speedskating Athlete

- US Winter Olympic Team 2018
- US World Cup Team 2014-2022
- US National Team 2015-2022

#### **DICK's Sporting Goods**, Midvale, UT

July 2015 - March 2019

#### Olympic Retail Associate

- Represented Team USA at special events around the country
- Retail store associate in athletic equipment

## Alder Landscaping, Riverton, UT

February 2013 – June 2015

#### Landscaper

- Operate heavy machinery including excavators and loaders to perform tasks such as land clearing
- Maintained ongoing communication with clients to provide updates and ensure satisfaction
- Installed and maintained residential and commercial landscapes

#### **PROJECTS**

#### Connect Four

Designed and programmed a GUI using graphs and maps for the computer player to figure out potential future game states (based on theoretical moves) to predict the fastest way to win and/or prevent user from winning

#### **COMMUNITY OUTREACH**

#### United States Olympic Oval, Kearns, UT

Olympic Oval Volunteer

August 2010 – June 2014

- Contributed entertainment and operational support to various international sporting events
- Participated in speaking engagements

## Rose Creek Elementary, Riverton, UT

Olympic Athlete Representative

June 2016

- Contributed to various community-oriented projects aimed at promoting strong mental and physical health.
- Participated in a school speaking engagement and physical exercise activities

## SKILLS, CERTIFICATIONS, AWARDS

#### Skills:

- Professional Team Management and Leadership
- Road-Cycling Maintenance
- Microsoft Office, Microsoft 365, Adobe Illustrator/Photoshop

#### **Certifications:**

- Red Cross First Aid CPR, First Aid
- EDM Operator

#### Awards:

- Multiple National Wins and Awards in Classical Guitar Conventions (2014-2019)
- 4<sup>th</sup> place Finish at Guitar Foundation of America's International Competition (15 yrs. old)
- Performed live solo concert on 'From the Top' Live at Carnegie Hall, NY (17 vrs. old)
- Performed live solo concert in Cervo, Italy (18 yrs. old)
- Performed live on NPR and PBS (2014-2018)
- Multiple National Records and National Titles (Speedskating 2000-2022)