# Viktor Sharha

 $+44\ 77\ 7143\ 2765 \mid vsharha07@gmail.com \mid linkedin.com/in/vsharha \mid github.com/vsharha \mid \underline{viktorsharha.com} \mid vsharha07@gmail.com \mid linkedin.com/in/vsharha \mid vsharha07@gmail.com \mid vsharha07@gma$ 

#### EDUCATION

# University of Edinburgh

Bachelor of Engineering in Computer Science

- Introduction to Computation
- Introduction to Linear Algebra
- Fundamentals of Algebra and Calculus

#### EXPERIENCE

#### Standard Life (part of Phoenix Group)

Career Ready Internship

- Curated questions for a market research study
- Explored data visualisation techniques using Excel to identify insights
- Selected suitable new content for an app
- Contributed to making a presentation of the findings
- Presented to a group of potential future users

# Personal Projects

#### **Portfolio** | JavaScript, HTML/CSS

 $A \ personal \ portfolio \ website \ to \ showcase \ some \ of \ my \ personal \ projects$ 

- Hosted the website on GitHub Pages and set up a custom domain for accessibility
- Implemented carousel functionality using JavaScript
- Leveraged media queries in CSS to achieve responsive design for an optimal user experience on different devices

# $\underline{\textbf{GTA Priest}} \mid \textit{Python, Discord.py, Pytz, OpenCV}$

A bot designed to enhance user interaction ascross multiple Discord communities

- Leveraged various Python libraries to implement features
- Built a script using OpenCV to extract frames from a video clip
- Gathered and incorporated user feedback to fine-tune features

# TECHNICAL SKILLS

Languages: Python, C++, JavaScript, HTML/CSS

Edinburgh, Scotland Sept. 2024 – Expected Graduation: May 2028

June 2024 – July 2024

Edinburgh, Scotland

August 2024 – September 2024

June 2023 – March 2024