

# AYESHA KERBELKER

## PRODUCT, UX & DATA SPECIALIST

### CONTACT



07915037789



ayeshakerbs@gmail.com



www.linkedin.com/in/ayesha-kerbelker-

b74516247



London

### EDUCATION

#### SIXTH FORM COLLEGE

Roundhay School

**2020- 2022**

#### BACHELOR OF COMPUTING (HONS)

University of Greenwich

**2022- 2025**

### SKILLS

Java

HTML

CSS

Python

Ethical considerations

Problem-Solving

Initiative and Adaptability

Project Management Tools

Strong Communication

Web Development

Software Engineering

Programming Logic

Syntax

Visual Studio Code

Debugging

Database Management

### SUMMARY

As a highly motivated and enthusiastic Computing graduate, I'm passionate about using technology to solve real-world problems. I've built a strong foundation in programming languages. My innovative dissertation on ML-powered writing aids really highlights my ability to quickly pick up and apply concepts. Plus my experience during my teaching placement had honed my practical skills and knack for explaining complex technical concepts. I'm genuinely excited to apply my knowledge and experience to a challenging role within the tech industry, where I can contribute solutions and continue learning.

### EXPERIENCE

#### SERVICE ASSOCIATE

Selfridges LTD

**2022- PRESENT**

- Delivered exceptional customer service in fast-paced environment
- Collaborated effectively with a team to manage daily operations
- Demonstrated strong communication and interpersonal skills in interacting with diverse clientele.

#### DISSERTATION PROJECT

Machine Learning student writing aid system

**2025**

- Developed ML-powered tool aimed to provide feedback and suggestions to students during writing process.
- Utilised LanguageTool's robust features to provide in-depth feedback on grammatical errors, punctuation, style inconsistencies, and lexical choices.

#### COMPUTER SCIENCE TEACHER'S ASSISTANT (PLACEMENT)

Swanlea School, London

**2024 - 2025**

- Assisted in understanding complex computer science concepts
- Troubleshoot software and hardware issues within lab sessions.
- Provided support to individuals struggling with coding assignments.