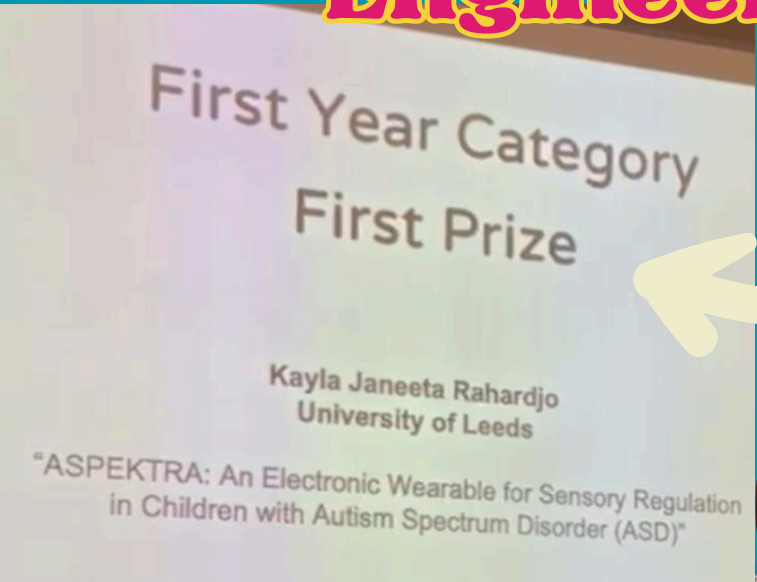


vote

# JANEETA

## Vice President of Women in Engineering Society



**Fun fact: I just won First Place in the UK's largest Women in Computer Science student conference! (For an Arduino-based invention)**



**Who am I?**

- a. The ballerina who studies computers**
- b. The girl who knows everyone on campus**
- c. The girl who recently won the LUU elections**
- d. All of the above**

## Why me?

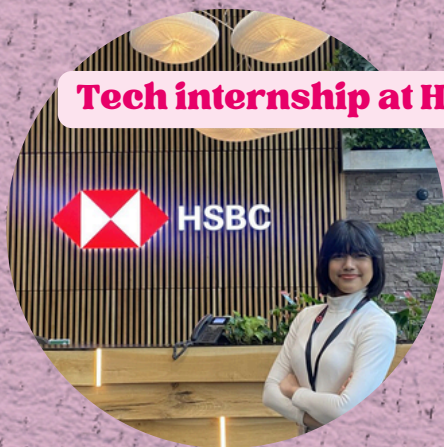
**In my first year of University alone, I have been involved in over 11 different societies. Besides reflecting my adaptability as a social butterfly, this means I have strong links with everyone on campus thus help with WiE promotion and collab events with other societies.**

**I am a regular attendee of WiE events, from the monthly cafes, Black Sheep Coffee study sessions, movie nights, to workshops. I would be surprised if you have never seen my face.**

**Peers describe me as outgoing, intelligent, and having superb time management - how else am I doing ballet, debate, hikes, pilates, and a lot more on top of thriving in my social life and studying one of the heaviest degrees?**

**Leading a team is second nature to me. Throughout school, I would alternate among class officer roles of president, vice president, secretary, prefect, and monitor every year. I was head secretary in the student council.**

**I have a strong professional engineering network:**



**Tech internship at HSBC UK!**



**National aerospace conference held in London**

## My ideas for WiE:

- 1. Adding remote activities so that engineers with less time on their hands can still feel part of the WiE community (e.g. online games and social platforms!)**
- 2. Collaborative projects with each other to build our portfolios!**
- 3. Out-of-the-box, active socials: think a pilates class, hike, or girls day out**
- 4. Continue career-related workshops and invite figures in industry**
- 5. Be a friendly and familiar face for society members**
- 6. Support the president and everyone else on committee; be a glue for everyone!**

**Representing women in engineering is what it is all about!**