

## Zayn Shafiuddin

[github.com/cwayon](https://github.com/cwayon) - [keybase.io/cwayon](https://keybase.io/cwayon) - <https://zayn.world> - [zs2g19@soton.ac.uk](mailto:zs2g19@soton.ac.uk)

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|-------------------|---|---|
| <b>EDUCATION</b>  | Bsc Computer Science<br>University of Southampton   | 2021 Sep - 2024 Jul<br>Southampton          |
|                   | Engineering/Physics/Maths/Geophysics Foundation Year<br>University of Southampton   | 2020 Sep - 2021 Jun<br>Southampton          |
| <b>EXPERIENCE</b> | Graphic Designer<br>OlympusDAO  | 2021 Jul - 2021 Jul<br>Online               |
|                   | Moped Delivery Driver<br>Domino's   | 2019 Oct - 2020 Feb<br>Southampton          |
|                   | Painter / Decorator<br>Olteanu Building LTD   | 2019 May - 2019 Sep<br>London               |
|                   | Sales Assistant<br>Carphone Warehouse   | 2018 Nov - 2019 Mar<br>Kingston Upon Thames |
|                   | Night-time Online Shopper<br>Sainsbury's  | 2018 Aug - 2018 Nov<br>Hampton, London      |
|                   | Volunteer System Administrator<br>Grey Court School   | 2018 Jan - 2018 Jul<br>Richmond Upon Thames |
|                   | Volunteer Classroom Assistant<br>Strathmore School  | 2017 Feb - 2017 Apr<br>Richmond Upon Thames |
| <b>PROJECTS</b>   | <a href="https://github.com/Cwayon/ProjectilesTKinter">https://github.com/Cwayon/ProjectilesTKinter</a><br>Python projectiles GUI calculator and visualiser using Tkinter developed collaboratively online. | 2021 Feb - 2021 May                         |
|                   | <a href="https://zayn.world">https://zayn.world</a><br>Personal homepage website for hosting creations, built using HTML, CSS, JavaScript and various graphics software.                                    | 2020 May - present                          |
| <b>SKILLS</b>     | <i>Languages:</i> HTML, CSS, Bash, Python<br><i>Data Technology:</i> File sorting, compression and archival<br><i>Development Tools:</i> Git, Vim, Sketch, ObsidianMD, Figma                                |   |
| <b>HOBBIES</b>    | Photography, GNU/Linux OS and computer tinkering, Model making, Origami, Data visualisation, Cycling, Table tennis, Inline Skating/ Rollerblading   |   |