

## **Lisa Marie Tinmurth      Front End Developer**

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- Portfolio website: <https://mrst12.co.uk>

### **Personal statement**

I'm a full stack developer particularly interested in front end development. My thirst for knowledge brought me on a coding journey after careers in hospitality and caring, the skills I gained from these have given me the confidence to retrain for the tech world. I can work well under pressure and can adapt to new and challenging situations, I can work alone, or collaboratively as part of a team. I can work logically to achieve a set outcome and am able to problem solve. I am positive, ambitious and determined.

### **Technical skillset**

Technologies:    HTML • CSS • JavaScript • Python

Databases:        Postgres • SQL

Frameworks:     Bootstrap • jQuery • Django • Flask • React • Typescript • Tailwindcss

Version Control:  Git • GitHub

### **Education**

2021- 2022        Code institute- Diploma in Software Development

Remote based learning • Modern SaaS environment • University Accredited

2003-2005        Bradford college- GCSE Religious Studies grade A\* • AS Religious Studies grade D

1995-1997        North Lindsey College - BTEC GNVQ advanced health and social care - credits for 7 units

1990-1995        High Ridge Comprehensive School – GCSE'S

English Language - C • English Literature - C • Information Systems (IT)- C • Mathematics - C • Geography - D

German – D • Dual Award Science – DD • Design and Technology - B

### **Projects**

1. **Sick children's Trust** - For parents with that needed a place to stay whilst their child was in hospital.  
**Technologies Used** - HTML, CSS • **GitHub** - <https://github.com/Mrst12/sick-childrens-trust-portfolio> • Live link <https://mrst12.github.io/sick-childrens-trust-portfolio/>
2. **Quizzical** – An Interactive Quiz.  
**Technologies Used** – HTML, CSS, JavaScript • **GitHub** - <https://github.com/Mrst12/Quizzical> • Live link <https://mrst12.github.io/Quizzical/>
3. **Shop App** – A command line application for a shopping list  
**Technologies used** – Python • **GitHub** - <https://github.com/Mrst12/shop-app> • Live link <https://shop-app-ne86.onrender.com>
4. **Step parents unite** – A blog website for step parents. **Technologies used** – HTML, CSS, JavaScript, Python, Django • **GitHub** - <https://github.com/Mrst12/step-parents-unite> • Live link <https://step-parents-unite.onrender.com>
5. **Appy-Families** – a full stack family planner application

Technologies used – HTML, CSS, JavaScript, Python, SQL, Postgres, React, Django • **GitHub** - <https://github.com/Mrst12/pp5-frontend-react-appy-families> • Live link <https://appy-families.onrender.com>

6. **Mister-T's UPVC** – A personal project done for my brother in laws UPVC company  
Technologies used – HTML, CSS • **GitHub**- <https://github.com/Mrst12/mister-t-upvc> • Live link- <https://mrst12.github.io/mister-t-upvc/>

## **Employment history**

June 2015 – present • Full time mum, and carer

Full-time carer for my stepdaughter, who has various disabilities • Step mum to two other children • 3 biological children.

**Skillset:** Working under pressure • problem solving • patience • caring • teamwork • multitasking • knowledge seeking • using initiative • adaptable to any given situation.

January 2015 – June 2015 • The Manor Care Home

All aspects of caring for the elderly • personal • emotional • domestic support • meal preparation.

**Skillset:** Working under pressure • compassion • learning on the job • caring • teamwork.

November 2014 – January 2015 • The Garden Care home

June 2012 – November 2014 • Farringford Care Ltd – Home care assistant

caring for the elderly with all aspects of caring and domestic duties.

**Skillset:** Flexibility • working collaboratively • working to deadlines • documentation • time management.

1998 – 2012 – Bella pizza (owner 2005 – 2008)

Running a pizza takeaway • customer services • ordering stock • food preparation • cooking and serving • cash handling • cleaning, accounts • staff training • documentation.

**Skillset:** Working under pressure • learning on the job • time and people management • social skills • adaptable • versatile.

## **Certifications**

**Udemy** - Complete Python bootcamp (22 hours) • You can learn to code (8 hours) • The complete 2021 Web Development bootcamp (55 hours) • Tailwindcss (12.5 hours) • Typescript (15 hours)

**Mimo** - Web development • SQL • Python

**Code Institute** – 5-day coding challenge

**LinkedIn learning** – HTML essential Training(2hrs45)

## **Interests and additional Information**

• Participation in a Code Institute hackathon (October 21) and (October 23) • I attend regular accessibility events • Regular contributor to helping other students on slack.