

Tess Rezard

Front-End Web Developer

/ About me

I am a self-taught front-end web developer and designer. My creative background has carried over to coding, where I apply my creative problem-solving skills. I diligently cultivated a meticulous attention to detail and honed my unwavering patience, all of which I channel into crafting compelling websites with clear and efficient code.

/ Contacts

Email: tessrezard@gmail.com

Phone: 07769181617

Github: <https://github.com/tessrezard>

/ Skills

>> Programming

HTML, CSS, JavaScript (ES6+),
React, Git, npm

>> Design

Adobe Photoshop, Illustrator, InDesign

>> Languages

English (native), French (native)

>> Currently learning

SASS, Redux, BEM, Jest

/ Education

>> **University of Edinburgh** / Performance Costume 2016
- 2019 / 2.1

>> **Kingston University** / Foundation Diploma 2015- 2016
/ merit

>> **Lycée Français Charles de Gaulle de Londres** / French
Baccalauréat 2006-2015 / high honours

/ Vocational Courses

>> **Codecademy** / Front End Engineer Career Path /
2023

>> **Harvard edX** / CS50 / 2022

>> **University of the Arts London** / Graphic Design for
Beginners / 2022

/ Projects

>> Jelly Gems

Live: <https://jellygems.netlify.app>

Source code: <https://github.com/tessrezard/jellygems>

Core tools: HTML, CSS, JavaScript (ES6+), React,
JSX,

React Routing, npm, git, Adobe Illustrator & Photoshop

> Mock shop, 'sells' imaginary sweets in exchange for
wishes, secrets and promises.

> Interactive shopping experience, with products, basket
& checkout

>> Jamcore

Live: <https://jamcore.netlify.app>

Source code: <https://github.com/tessrezard/jamcore>

Core tools: HTML, CSS, JavaScript (ES6+), React,
Axios, Spotify Web API, JSX, npm, git

> This project uses the RESTful Spotify web API to search
tracks, create a playlist for users, and add tracks to the
playlist.

> Jamcore is in development mode with Spotify.

> Demo video:

<https://www.youtube.com/watch?v=NjLoCkVbMQU&feature=youtu.be>

>> Playroom

Live: <https://tessrezard.github.io/playroom/>

Source code: <https://github.com/tessrezard/playroom>

Core tools: HTML, CSS, JavaScript (ES6+), npm, git

> Portfolio/Personal website.

> Used JavaScript to create an interactive colour changing
styling feature.

/ Work

>> **St Clare's, Oxford** / 2021-present / Library Assistant

>> **Oxford University - The Ashmolean Museum** /
2022-2023 / Merchandising Assistant

>> **Tahra Zafar Ltd** / Freelance work in 2019 & 2021 /
Costume Maker / Fabricator

>> **Disney / Marvel Studios** / Dr Strange in The Multiverse
of Madness / 2020-2021 / Costume Textiles &
Breakdown artist

>> **Universal Studios** / Jurassic World Dominion / 2020
Creature Effects Fabricator Junior

>> **Disney / Lucasfilm** / Star Wars: The Rise of Skywalker
(Episode IX) / 2018 / Creature Effects Fabricator trainee