Jack Thomas

Web Developer

Full Stack Developer seek a position that would allow me to develop my programming knowledge while helping your organisation reach its full potential.

✉ jackthomas6596@live.co.uk

📱 +447961153912

📍 Berwick-upon-Tweed, UK

🌐 djente44.github.io/jackthomas/

in linkedin.com/in/jack-thomas-233820170

⚫ github.com/Djente44

WORK EXPERIENCE

Private music Tuition
Jack Thomas Tuition

09/2018 - Present   *Northumberland*
Self-employed
Achievements/Tasks

- Fastest local turn around for graded drum certificates.
- Achieved 2 grades in one year with one student.
- tailor lesson plans with specific students to meet their needs.

Contact: Vanda Martin - +447515526842

Musical Practitioner
Jack Thomas Tuition

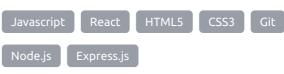*09/2018 - 07/2020*   *Northumberland*
Self-employed
Achievements/Tasks

- Worked together with students to create lesson plans and learning goals to help them achieve their desired grades.
- Aided students in learning graded music pieces for their GCSE Performances.
- Provided the first steps musical tuition for a whole first school.

Contact: Darren Holleywell - +447725333116

EDUCATION

Music Production - Foundation Degree
Newcastle College / University

09/2014 - 07/2016
Achievements

- Produced commercial music for Push Puzzle record label.

A levels
Berwick Academy

09/2012 - 07/2014
Courses

- Music BTEC level 3 diploma - distinction * distinction *
- accounting Advanced subsidiary - D

GCSE's
Berwick Academy

09/2009 - 07/2012   *10 GCE's (English and Maths at grade A)*

LANGUAGES & TECHONOLOGIES

Javascript   React   HTML5   CSS3   Git

Node.js   Express.js

PERSONAL PROJECTS

(These projects can be seen at jackthomas.io)

Robofriends
- Created to showcase the responsiveness and speed of react
- implemented a card searching feature that uses state
- fetches data from an API

CERTIFICATES

The Complete web Developer in 2021
 (04/2021 - Present)
Zero To Mastery Academy

LANGUAGES & TECHNOLOGIES

Javascript
Full Professional Proficiency

INTERESTS

Songwriting   Drums   Gym + Fitness   Gaming

Typeracing   Problem solving   Learning