Luke Sheard

Javascript engineer, with applied mathematics background, specializing in Node.js web applications. Seeking graduate opportunities in full stack web development.

- LukeSheard
- /in/LukeSheard
- me@lukesheard.com

Work Experience

Improving Outcomes, CA   MAY 2015 – NOW

Lead Front End Engineer

OUTCOMES.COM

Improving Outcomes is a medical tech startup aiming to improve the quality of life for patients post surgery using predictive measurements from big data.
- Lead developer of provider facing application.
- Single handledly developed company intranet site.

NODE.JS, EXPRESS.JS, MONGODB, ANGULAR.JS, D3.JS, SASS

Fresh Dental, York UK   MAY – AUG 2014

Product Design Intern

FRESHSMILES.CO.UK

Fresh Dental is a private dentistry for cosemtic surgery and orthodontic care.
- Produced responsive new design for entire website and social media pages
- Liased with development team in Australia
- Produced promotional photo and videographic content

PHP, CSS3, WORDPRESS, ADOBE CC, GOOGLE WEBTOOLS

Goodricke College, York UK   JAN – AUG 2014

Design Officer

GOODRICKE.CO.UK

Goodricke College is one of nine pastoral colleges that form the University of York.
- Designed and produced material for welcome week 2014.
- Marketed 2014 GoodFest (a free one day music festival)

CSS3, ADOBE CC, GOOGLE APPS

National Trust, Oxburgh UK   MAY – OCT 2013

Product Design Intern

NATIONALTRUST.ORG.UK/OXBURGH-HALL

The National Trust is a charty founded to preserve nationial treasures.
- Overhauled sections of the property website design and layout
- Created new written content and produced up to date images

Blurtit, Norwich UK   FEB – JUN 2011

Product Management Intern

BLURTIT.COM

Blurtit is a online Q&A website providing validated crowd sourced answers.
- Organized meetings with managers & content creation interns
- Performed editorial duties for team answers

MICROSOFT OFFICE, GOOGLE APPS

Education

University of York, UK   GRAD. 2016

MMath Mathematics

FIRST CLASS HONOURS

Master's in mathematics specializing in data modelling and numerical analysis.

UC Berkeley, CA   GRAD. 2015

Mathematics & Computer Science

Master's in mathematics specializing in data modelling and numerical analysis.