

ALEX HART

10 Holder Close, Chatham, Kent, ME5 8LW

Mobile: 07840378748 Email: alex-hart@bath.edu

Skype: alex-hart1 / LinkedIn: [linkedin.com/in/william-alexander-hart](https://www.linkedin.com/in/william-alexander-hart)

WORK EXPERIENCE

Nov 2017 – Present



Social Media Evaluator at Leapforce

- Worked for a large range of clients that have a large online presence.
- Helped improve the newsfeed for a leading global social media platform.
- Required to clearly express my thoughts and suggestions to several clients on a daily basis.

July 2013 – July 2014



Junior Mechanical Engineer at E3 Consulting Engineers

Bath, United Kingdom

- Helped produce rigorous engineering solutions to building designs.
- Communicated clearly issues and potential solutions to members of design teams over a range of projects.
- Self-taught new emerging software such as Revit to further enhance the company's workflow.
- Worked on a range of projects such as the Old Vic Theatre, Polish Embassy London and Hereford Archive building.

EDUCATION

Oct 2011 – Dec 2016



University of Bath

MEng Aerospace Engineering with Industrial Placement, 2:2

Bath, United Kingdom

- Greatly enjoyed using LaTeX, a document markup language which I used to write and render high quality and visually appealing engineering reports.
- Took a large interest in Matlab, a programming language that I used to solve engineering problems and output custom graphs using scripts and functions.
- Required a passion for constantly learning new principles and theory as well as the ability to break down large complex engineering problems into smaller workable problems.
- Greatly enjoyed being given the opportunity to work and research on my own terms for my master's thesis

2006 – 2011



St Christopher's School, Bahrain

A Levels : **A*** Spanish
 A Maths, Physics & Chemistry
 B AS Business Studies

GCSE's: **10 GCSE's** including an A in English and B in English Literature

SKILLS AND INTERESTS

- Acquired the Front-End Developer certificate (400 hours) from freeCodeCamp.
- I have taught myself HTML, CSS and JavaScript using online resources (freeCodeCamp, codecademy) as well as books.
- Music production, videogames, technology and science.