

## Luke Williams

DOB: 11/05/1991      Passports Held: British & Italian (**With Right to Work in the UK & EU**)

6 Montgomery Road, Leamington Spa, Warwickshire, CV31 2TG, UK

E-mail: [luke.williams@kinetic-touring.com](mailto:luke.williams@kinetic-touring.com)

Mobile: +44 (0)7791 537 372

Full, clean, UK Drivers Licence (Cat: B, B1 since 2008)

IPAF PAL CAT3a + 3b

### Current Employment:

**Freelance Automation / Lighting Engineer**

**November 2017 – Present**

- WE DAY at Wembley Arena – Automation Operator (March 2020)
- BT Re-Launch Show at Wembley Arena – Automation Operator (October 2019)
- Kinesys Projects Ltd – Automation Engineer and Instructor (August 2019)
- Mumford & Sons Delta Tour – Automation Programmer & Operator (November 2018 – June 2019)  
<https://www.tpimagazine.com/mumford-sons-delta-tour/>
- Queen + Adam Lambert – Real Time Tracking (BlackTrax) Technician (May 2018 – September 2018)  
Credit on “Queen + Adam Lambert, Live Around the World” DVD
- Fast & Furious Live Show – Real Time Tracking (BlackTrax) Technician (November 2017 – March 2018)  
<https://plsn.com/articles/features/fast-furious-live/>

### Previous Employment:

**NEG EARTH LIGHTS LTD – Motors, Spotlight, and Control Technician**

**September 2014 – November 2017**

- Reading Festival (Main Stage) – Lighting and Follow Spot Technician (August 2017)
- Biffy Clyro at TRNSMT Festival – Automation Technician (July 2017)
- Blink 182 UK Tour (Rehearsal) – Automation Technician (July 2017)
- Phil Collins “Not Dead Yet” Tour – Automation and Lighting Technician (May 2017 – June 2017)
- X Japan At Wembley – Automation Technician (March 2017)
- Mike & the Mechanics – Automation Programmer (Feb 2017)
- Reading Festival (Main Stage) – Lighting and Follow Spot Technician (August 2016)
- Leeds Festival (Main Stage) – Lighting and Follow Spot Technician (August 2015)

### Certifications:

- Brit Safe Working at Height (November 2020)
- GrandMA3 Basic User Training (February 2020)
- Luminex Network Fundamentals and Product Training (November 2019)
- Pat Testing (August 2015)

### Academic Qualifications:

**University of Hertfordshire – Aerospace Technologies with Management BSc(Hons)**

**2009 – 2014**

Modules studied include Computer Aided Design (CATIAv5), Thermofluid Dynamics, Reliability Engineering, and Material Science.

### References:

Angelique Mark (Production Co-Ordinator – Mumford & Sons), +1 (303) 503-7254, e-mail: amtours@gmail.com

Simon Port (Colleague – Fast & Furious Live), 07845 804 855

Jordan Dormer (NETTS Co-ordinator at Neg Earth Lights Ltd), 07745 792 220, e-mail: Jordan.dormer@negearth.com