

BENJAMIN ANDERSON

Electronic Engineer



+44 (0)7946 866 875

thebenjaminjanderson@gmail.com

39 Ivanhoe Road, SE5 8DH, London



engiebenji.com

@engiebenji1999

/benjaminjanderson

PROJECTS

CUBE

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Donec a diam lectus. Lorem ipsum dolor sit amet, consectetur adipiscing elit. Donec a diam lectus. Lorem ipsum dolor sit amet, consectetur adipiscing elit. Donec a diam lectus.

KiCAD / Fusion360



Orthodox

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Donec a diam lectus. Lorem ipsum dolor sit amet, consectetur adipiscing elit. Donec a diam lectus.

KiCAD / Fusion360



ONGOBONGO

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Donec a diam lectus. Lorem ipsum dolor sit amet, consectetur adipiscing elit. Donec a diam lectus.

KiCAD / Fusion360



EXPERIENCE

RF Test Engineer

Developed library to communicate with signal analysers to automate testing

git / py-visa / Linux

Curvalux

2021+

Research & Development Engineer

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Donec a diam lectus. Lorem ipsum dolor sit amet, consectetur adipiscing elit. Donec a diam lectus.

py-visa / Test & Validation

Huawei

2019-2020

Hardware Engineer

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Donec a diam lectus. Lorem ipsum dolor sit amet, consectetur adipiscing elit. Donec a diam lectus.

KiCAD / LTSpice / Fusion360 / git

Avalon

2018-2019

Design Project

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Donec a diam lectus. Lorem ipsum dolor sit amet, consectetur adipiscing elit. Donec a diam lectus.

py-visa / Test & Validation

ARUP

2018-2019

Design Project

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Donec a diam lectus. Lorem ipsum dolor sit amet, consectetur adipiscing elit. Donec a diam lectus.

KiCAD / LTSpice / Fusion360 / git

Global Engineering Challenge

2018-2019

REFERENCES

Lu Zhang

+44(0)7881 255 334

luzhang1@huawei.com

Senior Reliability Engineer

Xiaoli Chu

x.chu@sheffield.ac.uk

Ph.D Wireless Communications

EDUCATION

Bachelor of Engineering

Electronic Engineering:

A-Levels

Mathematics

Physics

Computing

GCSEs (11 Qualifications Passed)

Mathematics

Science

English

University of Sheffield

2017-2021

1st

Dunraven

2015-2017

B

B

B

Harris Academy

2010-2015

A

A

B