

Charlie Bell

AI enthusiast and practiced innovator

WORK EXPERIENCE:

Software Engineer at Bilfinger Life Science Automation | June 2019 - December 2022.

- PLC programming and commissioning of Oil and Gas automation systems.
- Lead software engineering in international projects.

Claims Advisor at Saga Plc. September 2013 – August 2014.

- Managed motor claims for customers in an inbound call-centre.

EDUCATION:

MSc Control Systems at Imperial College London | October 2017 – September 2018 | Grade 2:1

BEng Mechanical Engineering at University of Exeter | September 2014 – September 2017 | Grade 1st with Deans Commendation for 1st and 2nd year

CERTIFICATION:

Machine Learning by Standford University | March 2020

Deep Learning by DeepLearning.ai | June 2020

Machine Learning with Python by IBM Skills Network | May 2020

Mathematics for Machine Learning at Imperial College London | March 2020

KNOWLEDGE:

Python, PyTorch, NLTK, Pandas, NumPy, Seaborn.

English: Fluent | **German:** B2 | **Cat. B Driver's Licence**

SKILLS:

Adaptive Learner – Frequently adjusted to new customer requirements applying niche specialist knowledge under critical time constraints during commissioning processes.

Independent – Worked abroad unaccompanied for multiple 6-week periods as software lead.

Personable – Built excellent colleague and customer rapport inside and outside the office.

INTERESTS:

AI, developing - Self-taught AI engineer and developer with non-professional experience in various forms of AI.

14.09.1994

British Citizen

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