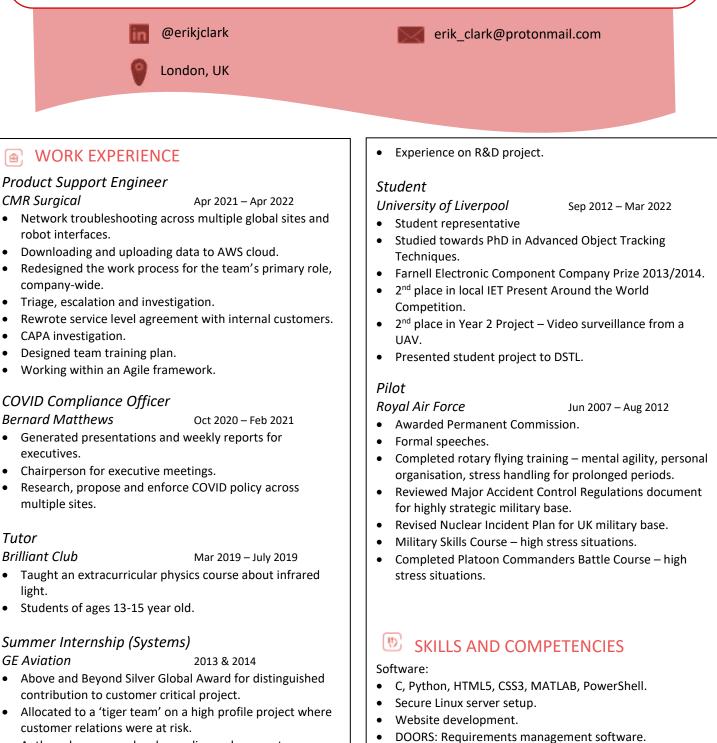
## Frik John Clark

After having been a pilot and commissioned officer in the Royal Air Force (RAF), Erik left to study Avionic Systems Engineering at university and lead all group projects tasked of him. Erik has a keen interest in the future of technology, demonstrated with his commended experimental work at university, a MSc project in place of his BEng project and has been undertaking a PhD in advanced target tracking techniques since. Erik is determined to achieve as much as he can in his lifetime so he can help shape society in a way that helps all.



Presented conference paper at Fusion 2017.

council, charity committee.

Customer communications.

Various leadership roles: IET (All committee roles),

Athena Swan outreach ambassador, university senate

• Authored numerous legal compliance documents.

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- Authored and reviewed documentation to ARP 4754A DAL A standard.
- Wrote, and tested software to DO-178C DAL A standard.
- Led validation team for Remote Interface Unit.
- Started unique complex inter-unit communication analysis project.
- Created, configured, tested and integrated RIU internal test procedure in C programming language.

## TRAINING AND CERTIFICATIONS

- 2005: Gold CREST Award from British Association of the Engineering Education Scheme in England.
- 2008: RAF Officer Training Completed Level 5 Diploma: Leadership and Management.
- 2010: RAF: Completed Military Helicopter Flying Training.
- 2011: British Army: Officer Training Course.
- 2014: GE Aviation: Skilled Level Architecture course.
- 2014: GE Aviation: Requirements Capture Course.
- 2015: University of Liverpool: Avionic Systems Engineering - 1<sup>st</sup> Class BEng (Hons).
- 2021: British Army: Defence phase 3 trainer.
- 2022: AiCore: Machine Learning and MLOps.
- 2022: Microsoft: Building MS Teams Integrations and Workflows.
- 2022: Microsoft: Manging Windows and Surface devices.
- 2022: Microsoft: DevOps with GitHub.
- 2022: Microsoft: Protect Data and Manage Risk.
- 2022: Microsoft: Al Fundamentals.
- 2022: Microsoft: Enable Hybrid Work with MS Teams.
- 2022: Microsoft: Modernise Security and analyse threats.
- 2022: Microsoft: Manage your Frontline Workforce.
- 2022: Microsoft: Fundamentals of security, compliance and identity.
- 2022: Microsoft: Zero Trust.
- 2022: SANS: Fundamentals of Culture and Organisational Change.
- 2022: SANS: Motivating Change.
- 2022: SANS: Enabling and Measuring Change.
- 2022: SANS: Developing your Business Case.
- 2023: Agile Project Leadership.
- 2023: Project Management Foundations.
- 2023: Supporting workers with disabilities.
- 2023: ArcX Cyber Threat Intelligence 101.

## INTERESTS

- Fitness: running, gym, Krav Maga.
- Charity.
- Researching technology: AI, quantum computing.
- Piano.

## O CLEARANCES AND REFERENCES

• Upon request.