### **First name:**

### **Last name:**

### **Email:**

### **Business**

### Entrepreneurial experience:

[ ]  Early stage (pre revenue)

[ ]  Established (growth / mature)

[ ]  Exits (trade sales / M&A)

[ ]  Exits (IPOs / floats)

[ ]  Turn-arounds

### Business experience:

[ ]  Marketing

[ ]  Business planning

[ ]  Social enterprise

[ ]  Intellectual property

[ ]  Copyright

[ ]  Finance

[ ]  Sales & business development

[ ]  Law

[ ]  Regulation & compliance

### **Software**

[ ]  Blockchain

[ ]  Cloud computing

[ ]  Speech recognition & NLP

[ ]  Embedded software

[ ]  Cryptography

[ ]  Mobile apps

[ ]  Computer vision

[ ]  Medical software

[ ]  Gaming & creative technologies

[ ]  AI & Machine Learning

### **Physical Sciences & Technology**

### Materials science:

[ ]  Ferrous metals

[ ]  Nonferrous metals

[ ]  Polymers

[ ]  Composites

### Physics:

[ ]  Acoustics

[ ]  Optics

[ ]  Particle physics

[ ]  Physics generally

### Chemistry:

[ ]  Organic chemistry

[ ]  Physical chemistry

[ ]  Theoretical chemistry

[ ]  Synthetic chemistry

[ ]  Chemical engineering

[ ]  Chemistry generally

### Other natural sciences:

[ ]  [Mathematics](https://en.wikipedia.org/wiki/Mathematics)

[ ]  [Computer](https://en.wikipedia.org/wiki/Computer_science) & [information sciences](https://en.wikipedia.org/wiki/Information_sciences)

[ ]  Geology

[ ]  Meteorology, atmospheric science & oceanography

### [Engineering](https://en.wikipedia.org/wiki/Engineering) & [Technology](https://en.wikipedia.org/wiki/Technology):

[ ]  [Civil engineering](https://en.wikipedia.org/wiki/Civil_engineering)

[ ]  [Electrical](https://en.wikipedia.org/wiki/Electrical_engineering), [electronic](https://en.wikipedia.org/wiki/Electronic_engineering) & [information engineering](https://en.wikipedia.org/wiki/Information_engineering)

[ ]  [Mechanical engineering](https://en.wikipedia.org/wiki/Mechanical_engineering)

[ ]  Aeronautical engineering

[ ]  Thermodynamics & fluid mechanics

[ ]  Manufacturing engineering

[ ]  [Chemical engineering](https://en.wikipedia.org/wiki/Chemical_engineering)

[ ]  Ecology, cleantech & e[nvironmental engineering](https://en.wikipedia.org/wiki/Environmental_engineering)

[ ]  Metrology, spectroscopy & analytical techniques

[ ]  Biotechnology

### Current technologies:

[ ]  Semiconductors

[ ]  Wireless technology

[ ]  Telecoms

[ ]  Imaging / microscopy

[ ]  Liquid crystals

[ ]  Large area electronics

[ ]  Virtual / augmented reality

[ ]  Energy

[ ]  Batteries

[ ]  Carbon nanotubes, graphene & 2D materials

[ ]  Consumer products

[ ]  Internet of things

[ ]  Quantum technologies

[ ]  Transport

[ ]  [Sensors](https://en.wikipedia.org/wiki/Mechanical_engineering)

[ ]  Robotics

[ ]  [Nanotechnology](https://en.wikipedia.org/wiki/Nano_technology)

[ ]  Big data

[ ]  Fintech

### **Life Sciences**

### Medicine & Biology:

[ ]  Internal/General [Medicine](https://en.wikipedia.org/wiki/Medicine)

[ ]  [Clinical Medicine](https://en.wikipedia.org/wiki/Clinical_medicine)

[ ]  Cardiovascular Disease

[ ]  Metabolic Disease

[ ]  Neuroscience

[ ]  Psychology

[ ]  Oncology

[ ]  Pathology

[ ]  Pharmacology

[ ]  Physiology

[ ]  Haematology

[ ]  Immunology

### [Healthcare technologies](https://en.wikipedia.org/wiki/Health_sciences):

[ ]  [Biotechnology](https://en.wikipedia.org/w/index.php?title=Health_biotechnology&action=edit&redlink=1)

[ ]  Drug Delivery

[ ]  Drug Discovery – Small Molecule

[ ]  Drug Discovery – Biologics

[ ]  Drug Discovery - Peptides

[ ]  Gene Therapy

[ ]  Cell Therapy

[ ]  Medical Therapeutics

[ ]  Vaccines

[ ]  Anti-infective

[ ]  Toxicology

[ ]  Diagnostics

[ ]  Biomarkers

[ ]  Medical Imaging

[ ]  Medical Devices

[ ]  Organoids / 3D cultures

[ ]  Stem Cell Technology

[ ]  Nutrition

### Chemistry:

[ ]  Organic Chemistry

[ ]  Physical Chemistry

[ ]  Theoretical Chemistry

[ ]  Synthetic Chemistry

[ ]  Chemical Engineering

[ ]  Biochemistry

[ ]  Biomedical Chemistry

### [Agricultural sciences](https://en.wikipedia.org/wiki/Agricultural_sciences):

[ ]  Plant Science / Botany

[ ]  [Agriculture](https://en.wikipedia.org/wiki/Agriculture), Forestry & Fisheries

[ ]  [Animal](https://en.wikipedia.org/wiki/Animal_science) & D[airy Science](https://en.wikipedia.org/w/index.php?title=Dairy_science&action=edit&redlink=1)

[ ]  [Veterinary Science](https://en.wikipedia.org/wiki/Veterinary_science)

[ ]  [Agricultural Biotechnology](https://en.wikipedia.org/wiki/Agricultural_biotechnology)

### **Humanities & Social Sciences**

[ ]  [Economics](https://en.wikipedia.org/wiki/Economics) & [risk](https://en.wikipedia.org/wiki/Business_science)

[ ]  Public health

[ ]  Education & [child](https://en.wikipedia.org/wiki/Educational_science) development

[ ]  [Sociology](https://en.wikipedia.org/wiki/Sociology)

[ ]  Language & linguistics

[ ]  Global development

[ ]  [Law](https://en.wikipedia.org/wiki/Law), crime, policing

[ ]  [Politics](https://en.wikipedia.org/wiki/Political_science) & government

[ ]  Geography

[ ]  Architecture & urban planning

[ ]  [Anthropology](https://en.wikipedia.org/wiki/History) & [archaeology](https://en.wikipedia.org/wiki/Archaeology)

[ ]  [Languages](https://en.wikipedia.org/wiki/Linguistics) & [linguistics](https://en.wikipedia.org/wiki/Literature)

[ ]  [Philosophy](https://en.wikipedia.org/wiki/Philosophy), [ethics](https://en.wikipedia.org/wiki/Ethics) & [religion](https://en.wikipedia.org/wiki/Religion)

[ ]  Arts & design (incl. [performing arts](https://en.wikipedia.org/wiki/Performing_arts), [music](https://en.wikipedia.org/wiki/Music))

[ ]  Museum studies, archives, curation

[ ]  Film, television, communications & media

### **Agriculture, Forestry & Fishing:**

[ ]  Agriculture

[ ]  Forestry

[ ]  Fishing & aquaculture

### **Mining & Quarrying:**

[ ]  Coal

[ ]  Oil & gas

[ ]  Metal ores

### **Manufacturing:**

[ ]  Food products

[ ]  Beverages

[ ]  Textiles

[ ]  Clothing

[ ]  Wood & straw products

[ ]  Paper

[ ]  Recorded media

[ ]  Coke & refined petroleum products

[ ]  Chemicals

[ ]  Pharmaceuticals

[ ]  Rubber & plastics

[ ]  Metals

[ ]  Metal products

[ ]  Computer, electronic & optical products

[ ]  Electrical equipment

[ ]  Machinery & equipment

[ ]  Automotive

[ ]  Other transport equipment

[ ]  Furniture

[ ]  Repair & installation of machinery & equipment

### **Electricity, gas, steam & air conditioning supply:**

[ ]  Electricity, gas, steam & air conditioning supply

### **Water supply; sewage, waste management & remediation activities:**

[ ]  [Water](https://en.wikipedia.org/wiki/Mathematics) collection, treatment & supply

[ ]  Sewerage

[ ]  Waste collection, treatment & disposal activities; materials recovery

### **Construction:**

[ ]  Construction of buildings

[ ]  Civil engineering

[ ]  Specialised construction activities

### **Wholesale & Retail; repair of motor vehicles & motorcycles:**

[ ]  [Wholesale](https://en.wikipedia.org/wiki/Civil_engineering) & retail & repair of motor vehicles & motorcycles

[ ]  Wholesale trade (other)

[ ]  [Retail](https://en.wikipedia.org/wiki/Mechanical_engineering) trade (other)

### **Transportation & Storage:**

[ ]  Land transport & transport via pipelines

[ ]  Water transport

[ ]  Air transport

[ ]  Warehousing & support activities for transportation

[ ]  Postal & courier activities

### **Accommodation & Food service activities:**

[ ]  Accommodation

[ ]  [Food](https://en.wikipedia.org/wiki/Clinical_medicine) & beverage service activities

### [**Information**](https://en.wikipedia.org/wiki/Health_sciences) **& Communication:**

[ ]  [Publishing](https://en.wikipedia.org/w/index.php?title=Health_biotechnology&action=edit&redlink=1)

[ ]  Motion picture, video & television programme production, sound recording and music publishing

[ ]  Programming & broadcasting

[ ]  Telecommunications

[ ]  Computer programming

[ ]  Information services

### [**Financial**](https://en.wikipedia.org/wiki/Agricultural_sciences) **& Insurance:**

[ ]  Financial service activities (except insurance & pension funding)

[ ]  Insurance, reinsurance & pension funding

### [**Real**](https://en.wikipedia.org/wiki/Social_sciences) **estate:**

[ ]  [Real](https://en.wikipedia.org/wiki/Psychology) estate

### [**Professional,**](https://en.wikipedia.org/wiki/Humanities) **scientific & technical activities:**

[ ]  Legal & accounting

[ ]  Management consultancy

[ ]  Architectural & engineering

[ ]  Scientific research & development

[ ]  Advertising & market research

[ ]  Other professional, scientific & technical activities

[ ]  Veterinary

### **Administrative & Support service activities:**

[ ]  Employment activities

[ ]  Travel agency and related activities

[ ]  Security & investigation activities

[ ]  Services to buildings & landscape activities

[ ]  Office administrative, office support and other business support activities

### [**Public**](https://en.wikipedia.org/wiki/Humanities) **administration & Defence; compulsory social security:**

[ ]  Public administration & defence; compulsory social security

### [**Education**](https://en.wikipedia.org/wiki/Humanities)**:**

[ ]  Education

### [**Human**](https://en.wikipedia.org/wiki/Humanities) **health & Social work activities:**

[ ]  Human health

[ ]  Residential care

[ ]  Social work activities without accommodation

### [**Arts,**](https://en.wikipedia.org/wiki/Humanities) **Entertainment & Recreation:**

[ ]  Creative arts & entertainment

[ ]  Libraries, archives, museums & other cultural activities

[ ]  Sports activities & amusement & recreation activities

### [**Other**](https://en.wikipedia.org/wiki/Humanities) **service activities:**

[ ]  Repair of computers and personal and household goods

Suggested Experience & Expertise 1.

tags for when we next repeat

this in two years’ time: 2.

 3.

Please give us some free text within which we can search for keywords.  You may wish to:

* Expand on some of the key tags you’ve already ticked;
* Add any extra tags you’ve suggested above;
* Add any specific expertise and experience you would like to highlight;
* Include any company names where you’re well connected or countries you have experience in working in;
* Add any other keywords that might help case managers to select/identify you as a relevant expert or mentor.

No need for grammar, but spelling is important as this is just for search purposes.

Free text (up to 2000 characters):