



ENGINEERING AND ENVIRONMENT

REF. No. 1257

About us

Our company is committed to face the environmental issues of the world by creating realistic yet entirely new profit-based solutions. We are agile and shallow tier and expect all of our people to act and react as if the future of the planet is in their hands.

We are a combination of innovative development engineers, artists, business minds, designers and lawyers who have worked with the most technologically advanced companies on the planet.

Legally we are a London UK establishment, although that is for the purposes of company registration.

As having a fixed office space is wasteful and polluting, we are virtual, but if needed, we use a temporary space to meet. If not, it is all about Zoom/Skype and getting on with the job as a semi-autonomous agent of a larger entity.

If you are expecting to be told exactly how to solve a problem that we set for you then we will have already solved that problem ourselves.

We have created an entirely unique system which deals with some of the main environmental problems and would want you to work as an innovative and equal partner to develop those systems.

Number of employees

2-20 depending on the tasks set

Tasks

PLEASE NOTE: In order to protect our Intellectual Property, it is an absolute requirement that any successful candidate will be required to declare that they fully understand the details and implications of our Non-Disclosure Agreement and to then sign our Non-Disclosure Agreement.

After full briefing regarding each of the projects reach and depth the successful candidate should follow through on the following:

Rapidly and accurately respond to ongoing questions relating to Optometric and early learning innovations in developing and first world nations as cited above from project personnel.

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Rapidly and accurately review the company's Optometric and early learning innovations in developing and first world nations proposals to date and produce insights on that work.

Rapidly and accurately design Optometric and early learning innovations in developing and first world nations insights based on your own research of raw Optometric and early learning innovations in developing and first world nations.

Based on the above, rapidly and accurately rejig the company's Optometric and early learning innovations in developing and first world nations business presentations.

In conjunction with the people on each project ensure that your Optometric and early learning innovations in developing and first world nations insights are fully integrated into the daily, weekly and monthly project by project objectives.

Manage the day-to-day needs of a fast-moving company in a friendly and creative manner.

Sit in on fast moving digital meetings and provide Optometric and early learning innovations in developing and first world nations insights during and after those meetings in a friendly and positive manner.

Produce Optometric and early learning innovations in developing and first world nations design and insight-based reports on demand for the company Founders regarding all of the ongoing company projects.

Actively and autonomously seek out new raw data that creates new aspects of Optometric and early learning innovations in developing and first world nations design and creation.

Actively seek out and suggest new ways of approaching the company's proposed Optometric and early learning innovations in developing and first world nations needs and wants.

Be interested, engaged, creative and proactive at all times.

You will be given a great deal of autonomy and responsibility.

We expect you to use that autonomy and responsibility to create real and directly applicable innovation.

Skills needed

Candidates should have an ongoing and up to date interest and knowledge of ophthalmology and the technologies behind contemporary ophthalmological practice.

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Candidates should have some workable knowledge of basic general engineering principles.

These should where possible include some of the following criteria.

A basic knowledge of the optics of vision, refractive errors of the eye and the means by which they may be corrected with spectacle lenses.

A basic comprehension of applied optical calculations, as well as training in experimental method and analysis and scientific report writing.

A basic understanding of how to measure visual acuity.

A basic understanding of the principles of some optometric instruments and techniques.

Candidates should have an ongoing and up to date interest and knowledge of the effects of poverty in developing nations.

Candidates should have an ongoing and up to date interest and knowledge of the effects of early learning disabilities in developing nations.

Candidates should have an ongoing and up to date interest and knowledge of current and projected efforts to alleviate early learning difficulties in the First World and in developing nations.

Candidates should have an ongoing and up to date interest and knowledge of how technological aid efforts are actually deployed on the ground in developed nations in order to reduce corruption and consequent aid failure.

Candidates should have a workable understanding of the basics of what is required to produce validated business plans and commercial propositions and to be able to accurately and succinctly brief business plan specialists.

Candidates should be able to extrapolate highly creative “what if” feasibility scenarios throughout their individual potential work parameters and to be able to supply answers to those “what if” feasibility scenarios.

Duration of the internship

Minimum 6 months, maximum 11 months.

Office languages

Good English. Anything else is useful but not necessary

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Location

London, UK.

Financial support

None

Office hours

Monday-Friday 9am-6pm, 1-hour lunch break.