

Job Notification Form, IIT Delhi

Company Overview

Name:	Cobblestone Energy
Website:	https://cobblestoneenergy.com/
Company Type:	Other (Interviews will be conducted o)
Description:	<p>What we do</p> <p>Cobblestone seeks to generate value through extensive research and advanced data analytics. We evaluate opportunities in the market to drive profitable decision making with strong risk management. We buy and sell enough electricity every day to power a whole country.</p> <p>How we do it</p> <p>Our team uses quantitative and proprietary analytics to understand the state of the Electricity system and the market as a result. This requires a lot of innovation and the ability to make sense of data.</p>

Job Details

Designation:	JUNIOR TRADER - Dubai, UAE
Type:	Analytics
Place of Posting:	DUBAI, UAE
Job Details:	<p>Cobblestone Energy is an independent trading firm. Founded in 2017, we are part of the next generation of companies defining the future of global commodity trading. Although we have experienced very strong growth so far, we are still near the start of our journey. We have ambitions to go a lot further.</p> <p>Energy in one form or another is fundamental to almost all the world's economic activities. By understanding the demand, supply, and logistics of these commodities, we can better understand the world.</p> <p>We specialise in the proprietary trading of the intraday and short-term wholesale electricity markets across Europe. We make use of advanced data analytics and extensive research to drive profitable decision making, trading enough electricity every day to power a small country and growing every day. Technology and risk management form the backbone of our business.</p> <p>Cobblestone Values</p> <p>Lifelong learning with continuous reflection. Independent thinking through a meritocracy of ideas. The team is more important than the individual. Being the best in any market we enter. Hiring and keeping only the most effective people. Others must benefit from our existence.</p> <p>Junior Trader - Commercial Development Programme - Dubai, UAE</p> <p>Starting Remuneration of 45,000 USD per annum, 0% Tax environment.</p> <p>Fast progression for strong performers.</p>

Commercial Development Programme

The Cobblestone Commercial Development Programme (CDP) is your passport to an exciting and challenging career in the world's commodities markets. It is a programme lasting up to 12 months designed to give you exposure across trading and analytics to help you develop the tools you need to be a highly effective team member.

We are searching for exceptional graduates who thrive on intellectual challenges and can provide creative solutions to complex problems. High performers who have proved themselves can graduate from the programme earlier.

This is a role for highly analytical and sharp individuals with strong numerical ability. One must be able to learn and think quickly. Opportunity is unlimited for exceptional talent.

We are offering graduate vacancies in our Dubai office starting throughout 2021.

What we offer in this role

A full-time position on our Commercial team.
Committed and remarkably talented colleagues.
Great compensation and rewards.
An exciting, challenging and fulfilling career.
An opportunity to work on new things from scratch and make independent decisions.
Unlimited growth potential.
Responsibilities

Support the commercial decisions of the traders through the provision of timely analysis and market monitoring.
Perform research into various aspects of the European Energy markets
Analyse business requirements (tools and systems) and provide ideas to solutions that add value to the bottom line.
Requirements

Strong numerical, logical reasoning and analytical skills.
A in A level Mathematics. Must have studied Mathematics at A level. *
Strong commercial acumen.
Resilience and a determination to succeed.
Independent thinkers with growth mindset.
Programming (e.g., Python, Java, C++) skills are desirable but not mandatory.
Must be passionate, self-motivated and able to learn quickly.
Strong sense of integrity.
Personal values that match our company values.
Our Hiring Process

After your application has been evaluated, you will be invited to take online psychometric assessments that will evaluate your numerical ability.

Upon successful completion of these, you will be invited for a series of interviews with members of both our HR and Commercial team.

Before full time admission onto our Commercial Development Programme (CDP), all finalist candidates will be invited to attend a Cobblestone Training Programme (CTP). CTPs will be carried out at our Dubai office. We shall cater for everything - flights, accommodation, paperwork, and expenses.

During the Training Program, you will work on real-life tasks and situations with other members of the commercial and technical team. The goal is to enable you to learn as much as possible within the period while giving you the opportunity to shine in an area tailored to your strengths. You are also evaluated for cultural fit, aptitude, and your ability to work with others.

Those passing the CTP will be offered a full-time role on the CDP.

Job Location:

The role will be based in our Corporate office in Dubai.

Office Location:

Jumeirah Business Centre 2, Cluster V, Jumeirah Lake Towers, Dubai, United Arab Emirates.

Some videos for your reference:

Who is Elexon? For the UK market, they are the system administrator.

What Elexon does - YouTube

Some general information about electricity trading arrangements in the UK

Electricity trading arrangements - YouTube

Elexon sushi video. Tries to explain the balancing of the UKs electricity grid

Elexon Simple as Sushi on Vimeo

The videos above are UK centric, but our current interest is Europe wide. Feel free to research the other markets. This is a longer video explains why there is such large opportunity going forward for the electricity traders who can efficiently analyse supply and demand fundamentals and move power between countries, for the benefit of all.

Is 100% Renewable Possible By 2050? - Interconnectors.

Once Europe is conquered, we do genuinely intend on going global. The American power markets look next on the plate, followed by the Australian and Japanese.

International: Yes

Joining By: 5 December 2021

Salary Details

CTC: 45,000 USD Per Annum

Gross: 45,000 USD Per Annum

CTC Breakup: 60% Basic
40% Accommodation

Perks / Bonus: Accommodation
Medical and life insurance

Selection Process

Resume Shortlist: Yes

Written Test: No

Online Test: Yes

Group Discussion:	No
Medical Test:	No
Personal Interview:	Yes
No. of Rounds:	5
No. of Offers:	10
Minimum CGPA:	7.2

Eligibility

Recruiting PHDs:	No
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Eligible Departments:	<p>B.Tech in Biochemical Engineering & Biotechnology, B.Tech in Chemical Engineering, B.Tech in Civil Engineering, B.Tech in Computer Science & Engineering, B.Tech in Electrical Engineering, B.Tech in Electrical Engineering (Power and Automation), B.Tech in Engineering Physics, B.Tech in Engineering and Computational Mechanics, B.Tech in Materials Engineering, B.Tech in Mathematics & Computing, B.Tech in Mechanical Engineering, B.Tech in Production & Industrial Engineering, B.Tech in Textile Engineering, B.Tech and M.Tech in Biochemical Engg & Biotechnology, B.Tech and M.Tech in Chemical Engineering, B.Tech and M.Tech in Computer Science & Engineering, B.Tech and M.Tech in Mathematics & Computing, M.Tech in Applied Optics, M.Tech in Atmospheric-Oceanic Science and Technology, M.Tech in Biomedical Engineering, M.Tech in Chemical Engineering, M.Tech in Communications Engineering, M.Tech in Computer Science & Engineering, M.Tech in Computer Technology, M.Tech in Construction Engineering & Management, M.Tech in Control & Automation, M.Tech in Energy & Environment Technologies and Management, M.Tech in Energy Studies, M.Tech in Engineering Analysis & Design, M.Tech in Environmental Engineering & Management, M.Tech in Fibre Science & Technology, M.Tech in Geotechnical and Geoenvironmental Engineering, M.Tech in Industrial Engineering, M.Tech in Industrial Tribology & Maintenance Engineering, M.Tech in Instrument Technology, M.Tech in Integrated Electronics & Circuits, M.Tech in Materials Engineering, M.Tech in Mechanical Design, M.Tech in Molecular Engineering: Chemical Synthesis & Analysis, M.Tech in Optoelectronics & Optical Communication, M.Tech in Polymer Science & Technology, M.Tech in Polymer Science and Technology, M.Tech in Power Electronics, Electrical Machines & Drives, M.Tech in Power Systems, M.Tech in Production Engineering, M.Tech in Radio Frequency Design & Technology, M.Tech in Rock Engineering & Underground Structures, M.Tech in Solid State Materials, M.Tech in Structure Engineering, M.Tech in Telecommunication Technology & Management, M.Tech in Textile Chemical Processing, M.Tech in Textile Engineering, M.Tech in Thermal Engineering, M.Tech in Transportation Engineering, M.Tech in VLSI Design Tools & Technology, M.Tech in Water Resources Engineering, M.Sc in Chemistry, M.Sc in Cognitive Science, M.Sc in Economics, M.Sc in Mathematics, M.Sc in Physics, B.Tech in Civil Engineering and M.Tech in Geotechnical and Geoenvironmental Engineering, B.Tech in Civil Engineering and M.Tech in Water Resources Engineering, B.Tech in Mechanical Engineering and M.Tech in Thermal Engineering, B.Tech in Mechanical Engineering and M.Tech in Computer Science & Engineering, B.Tech in Civil Engineering and M.Tech in Structural Engineering, B.Tech in Civil Engineering and M.Tech in Construction Engineering & Management, B.Tech in Textile Engineering and M.Tech in Computer Science & Engineering, B.Tech in Engineering Physics and M.Tech in Computer Science & Engineering, B.Tech in Chemical Engineering and M.Tech in Computer Science &</p>
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Engineering, B.Tech in Production & Industrial Engineering and M.Tech in Computer Science & Engineering, B.Tech in Mechanical Engineering and M.Tech in Computer Science & Engineering, B.Tech in Mechanical Engineering and M.Tech in Computer Science & Engineering, B.Tech in Production & Industrial Engineering and M.Tech in Production Engineering, M.S.(R) in Applied Mechanics, M.S.(R) in Biochemical Engineering and Biotechnology, M.S.(R) in Biological Sciences, M.S.(R) in Telecommunication Technology and Management, M.S.(R) in Civil Engineering, M.S.(R) in Chemical Engineering, M.S.(R) in Computer Science & Engineering, M.S.(R) in Electrical Engineering, M.S.(R) in Sensors, Instrumentation and Cyber-physical System Engineering, M.S.(R) in Automotive Research and Tribology, M.S.(R) in VLSI Design Tools and Technology, M.S.(R) in Mechanical Engineering, M.S.(R) in Materials Science and Engineering, M.S.(R) in Information Technology, M.B.A. (General), M.B.A. (with focus on Management Systems), M.B.A. (with focus on Telecommunication Systems management), M.B.A. (with focus on Part Time), Master of Design in Industrial Design, Master of Design in Industrial Design, Post Graduate Diploma for Visionary Leadership in Manufacturing