HOME Venture start-up support Business summary support Support results inquiry

Renew the world's energy industry with "quantum hydrogen energy" that produces neither CO2 nor nuclear waste

plane

Clean Planet Co., Ltd.

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We

will work on the development and dissemination of a new clean and safe energy "Quantum Hydrogen Energy " that does not emit any carbon dioxide and does not have the risk of runaway accidents that are a concern in nuclear power generation. Aiming to introduce social infrastructure as a wide range of power sources such as power generation devices that supply electricity to the most environmentally friendly smart cities and office buildings, and installation in electric vehicles, it will be indispensable for people's lives to replace thermal power generation and nuclear power generation in the future. We are also considering practical application as a "base load power source" that does not exist.



The research and development base "KAWASAKI BASE" in Kanagawa Prefecture is full of engineers and scientists.)

The need for "new energy" that I strongly felt in the nuclear accident

Hideki Yoshino, who launched the English conversation class "GABA" while attending the Faculty of Law at the University of Tokyo,

said, "Let's change the future of Japanese people with English skills." After getting the company's management on track, the Fukushima Daiichi Nuclear Power Plant accident occurred in 2011, when he lived in Canada as an environmental investor, and said, "For the future of humankind and nature, it is completely new on a global scale. I need an energy system."

Just in the world, research is progressing on the fusion phenomenon "condensation nuclear reaction", which was discovered in 1989

and was once denied by rumors, and venture companies trying to use this phenomenon as a new energy source are in the world. It was starting to stand up inside. Yoshino, who felt great potential for condensed fusion, founded "Clean Planet" in 2012, and while attending related international conferences, he was an R & D leader who was studying the same field at Mitsubishi Heavy Industries at that time. Meet Mr. Yasuhiro Iwamura.

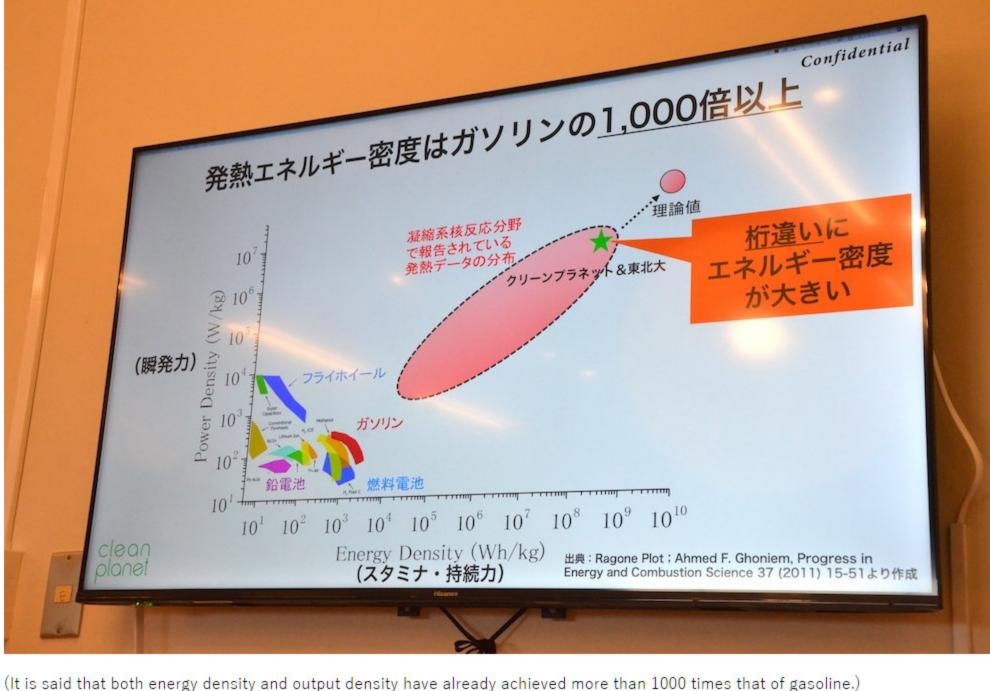
Both laugh at each other, "I felt that they were the type to break through with passion." "It was the moment when the tiger and the

dragon formed a tag team," recalls Yoshino. Later, in 2015, when Clean Planet launched a joint research division "Condensed Nuclear Reaction Joint Research Division" with Tohoku University, "New Energy, New Future (Let's open up the future of humankind by inventing new energy)". "I invited Mr. Iwamura to Tohoku University as a courtesy of Sanko," and Mr. Iwamura became a specially appointed professor. The challenge of full-scale research and practical application of next-generation energy using condensed nuclear reactions has begun.

Establishing a unique power generation method in the world's new energy development competition

Until now, it has been said that nuclear fusion occurs only in an ultra-high temperature of 100 million degrees Celsius or higher, but

"condensation-based nuclear reaction" is a phenomenon in which nuclear fusion occurs at room temperature to several hundreds of degrees Celsius under special circumstances. Although it has not been completely clarified in theory, it has a huge energy density that is more than 1000 times that of gasoline, it is cheap to use hydrogen as fuel, and there are no resource restrictions. Is attracting attention from. Unlike nuclear power generation, which generates energy from "nuclear fission," no nuclear waste is generated and no chain reaction occurs, so runaway accidents such as meltdown do not occur.

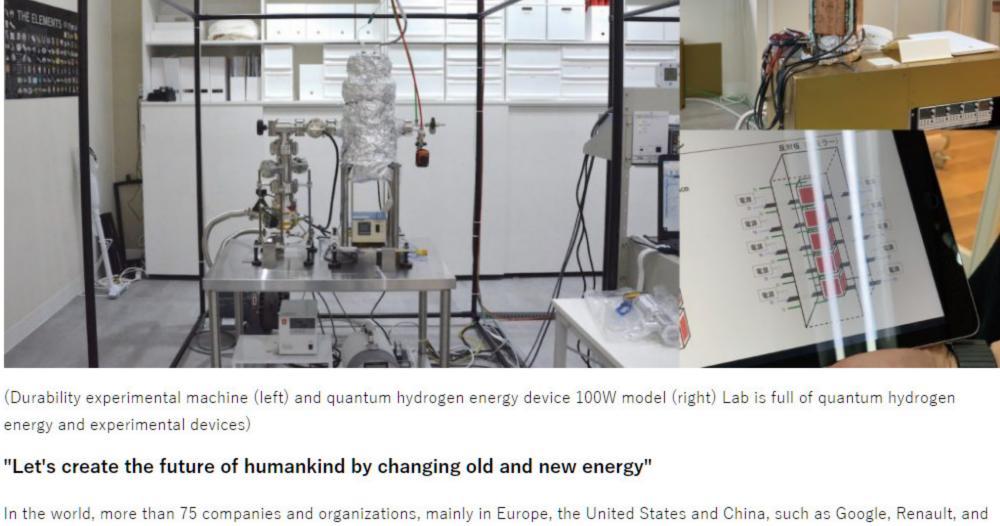


and established a unique heat generation method. We have developed a small generator that occludes light hydrogen in nanoscale nickel and copper and stimulates it under certain conditions to cause a condensed nuclear reaction to generate electricity. A demonstration machine capable of generating 100 watts has already been completed, and a demonstration machine capable of

generating 1 kilowatt is scheduled to be completed by the end of the year. Representative Yoshino said, "The demo machine is one of the core models for scaling the business from now on. Based on this, we will make a model that can generate 100 kilowatts and 1 megawatt in the future to solve the world's energy problems. I want to solve it all at once."

Generators using "quantum hydrogen energy" are currently being talked about with companies in all industries, such as installation in electric vehicles, building power supply equipment, and introduction as new energy in cities. Professor Iwamura said, "If you want to install it in a car, you need something that is resistant to vibration, and if you introduce it as a building power source, you need more power generation than size. We are in the starting stage for this."

Professor Iwamura and his colleagues named the energy generated from this condensed nuclear reaction "quantum hydrogen energy"



reaction. Among them, Mr. Yoshino is confident that he has obtained eight patents for basic parts, controls, systems, etc., and has obtained patents in 10 countries other than Japan, leading the world in patents.

Bill Gates' foundation, are already participating in the development competition for power generation by the condensed nuclear

we aim to popularize new energy by incorporating this technology into products and mass-producing it. "We aim not only to create this technology, but also to disseminate it. It is necessary to mass-produce this technology in cooperation with companies that can incorporate elements (of generators) into products and disseminate it worldwide as a social infrastructure. Yes. If you have a company or administrative division that wants to realize a new social infrastructure with this energy, please feel free to contact us, "said Yoshino.

The grand goal beyond that is to popularize it as a base load power source that supports the lives of people around the world, which

can replace thermal power generation and nuclear power generation. Representative Yoshino said, "The limited resources of the earth

the future by changing old and new energy." Professor Iwamura said, "The results are steadily coming out more than I expected. It is a

very significant challenge to open up a new field where nuclear physics and condensed matter physics are fused academically. For

are the greatest challenge for humankind. We would like to utilize Japan's world's best scientific and technological capabilities to create

In the future, based on the power generation method using "quantum hydrogen energy" established in research with Tohoku University,

Japan. For that matter, I want to do it for humankind. "





東北大学ベンチャーパートナーズ

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TOHOKU

GARAGE

Be a Great Small.

中小機構



Clean Planet Co., Ltd.

Business development and sales representative Venture company that develops new clean energy and capital tie-up with major energy companies

Overseas expansion available (Japanese global company)

☐ Annual income of 5 million yen to 10.49 million yen □ Tokyo Station

Publisher en Middle career change



No management work

Job Description

Ahead To The Looking Commercialization And Organizational Expansion Of "Quantum Hydrogen Energy," Which Is An Innovative New Clean Energy, It Will Play An Important Role In Drawing Up Business Strategies For Heat-Generating Devices And Other Products That Utilize This Energy. Specifically

- Formulation of marketing strategy, proposal-type new corporate sales, understanding of customer needs:
- Lemove to realize what kind of product to propose to which customer while involving in-house engineers I will have it.
- -- Development of business alliance partners (such as the production destination), the Alliance contents break-:
- such as the development of cooperation factory of when the product manufacturing
- about the experience and knowledge obtained after joining attract attention even in the energy industry "quantum hydrogen energy (previously You can contribute to the development of the entire industry by being involved in the fields that were called" condensation nuclear reaction, cold fusion, etc. . "). It is attracting worldwide attention and is aiming for practical use by 2021.
- Our company has succeeded in developing world-class technology through joint research with Tohoku University.In the unique heat generation method developed by our team, nanoscale materials mainly composed of inexpensive metals (nickel and copper) and light hydrogen occluded there are mutually stimulated under certain conditions. It acts and causes an excessive heat generation phenomenon in the low temperature region of 1,000 ° C or less. The heart "reaction parts" that support this heat generation phenomenon incorporate unique uniqueness everywhere, and have reached the level of practical use as an energy source.

Position / role

[Business development and sales staff] Venture company that develops new clean energy and capital tie-up with major energy companies

Qualification requirements

Those

who have experience of mandatory / proposal type corporate sales.

- Those who are interested in or interested in the environmental field and new energy field
- Those who are motivated and want to challenge new fields Those who have high interpersonal negotiation ability.

Welcome

- Sales experience
- Energy industry experience
- Science background - 57 - 7 - 1
- · Science background
- · Those who really want to change the world

Recruitment background We erasurrethe undergrate, greated development of lavoritim hydrogen approximation

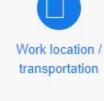
We are currently working on the practical development of "quantum hydrogen energy" through

an industry-academia collaboration system with Tohoku University. We are accelerating commercialization during 2021 while further advancing front-line research activities. For practical use, we are receiving capital participation from major energy companies and real commercialization during 2021 while further advancing front-line research activities. For practical use, we are receiving capital participation from major energy companies and real estate development companies that represent Japan one after another. Furthermore, we do not aim to create this technology, but consider it important to disseminate it as a social infrastructure. Eventually, we are aiming to popularize it as a base load power source that supports the lives of people around the world, which can replace thermal power generation and nuclear power generation. This time, we are looking for a person who can entrust the work to the mission from formulation

to execution of business strategy for heat generating elements and other products for commercialization.

* Quantum hydrogen energy It is a safe, low-cost, highly efficient new energy that does not emit CO2. It has been attracting

attention worldwide in recent years, and we are the first in the world to carry out research and development. We are waiting for applications from those who can draw a business strategy for heat generating elements and other products that utilize this energy.



Building 10th Floor Nearest Station: Tokyo Station

Tokyo Head Office: 1-5-1 Marunouchi, Chiyoda-ku, Tokyo Shin-Marunouchi

Clean Energy Engineering & Products: 1-12 Minami Watada-cho, Kawasaki-

ku, Kawasaki-shi , Kanagawa Think Research Building C 6 Nearest station on the floor: Tsurumi Line / Hamakawasaki Station na, namasani siir, namagawa riiinin nescaren bananig o o

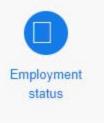
Nearest station on the floor: Tsurumi Line / Hamakawasaki Station



5 million yen -1,049 yen (including bonuses) o million yen -- 1,049 yen (including ponuses)

monthly salary (basic salary): 40 million to basic pay 304,700 yen + fixed overtime pay 95,300 yen

- achievements compensation plans ---- p--, -- .,. -- ,--- -* achievements compensation plans
- * fixed overtime time is 40 hours / month
- overtime of * the excess overtime Additional allowance



conditions during the period.)

Full-time employee (The trial period is 6 months. There is no change in the



Break time: 60 minutes

Overseas expansion available (Japanese global company)

9: 00-18: 00 (Regular working hours: 8 hours 0 minutes)



Holiday vacation 124 days of holidays

Complete weekly holidays 2 days (Saturdays, Sundays, and holidays) Paid holidays 10 to 20 days

Summer holidays (3 days), year-end and New Year holidays



Venture company No management work

Initial public offering preparation

favorite

Clean Planet Co., Ltd.

Business content / company features

innovative new clean energy, and aim to spread it all over the world. By designing a small generator with extremely high power generation efficiency that is "safe, secure, and inexpensive "and its technology licensing, we will spread unprecedented" safe, stable, inexpensive "clean energy to every corner of the world.

Publication period 21/03 / 01-21 / 03/14

We are developing the practical application of "quantum hydrogen energy", which is an

See details at the publisher

Publisher en Middle career change

See details at the publisher favorite Jobs similar to this job Business planning / Open source software for stable business opera tions of major capital ... Tokyo Annual income 6 million yen to ... Full-time employee Listed company MS-Japan - Advertising Japanese / English / New busines s development / Acquisition of liste d companies or capital proposals 3 minutes walk from Gotanda S.... Annual income 8 million yen to ... Full-time employee Fully equipped with company insura. Transportation expenses Listed company Saturdays, Sundays, and holidays NINJA - More than 30 days ago Responsible for M & A, corporate r estructuring, capital and business alliances, and new businesses? Chiyoda-ku Hanzomon Station Annual income 8 million yen to ... Full-time employee Listed company Jasnet Carrier - More than 30 days ago New business development Major energy company Tokyo Full-time employee ☐ Full-time employee Michael Page - More than 30 days ago Oversea Business Development /

> Overease project development / M Oversea Business Development / Overseas project development / M

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Annual income 7 million yen to ...

ajor Japanese energy ...

Full-time employee

120 days of annual leave

120 days of annual leave

Career Change

Tokyo

Flex system

A. Human

Make the most of your language

Saturdays, Sundays, and holidays

Randstad Career Advancement

Out-licensed / affiliated machines i

n the business development depar tment of a major domestic global p

Annual income 7.5 million yen t...

2 days a week

More than 30 days ago

harmaceutical company ...

Full-time employee

- More than 30 days ago

Tokyo

Tokyo

【研究開発担当】大手エネルギー企業との資本提携・新クリーンエネ × [Research and Development] A venture company that develops new ルギー開発を行うベンチャー企業 clean energy and capital tie-ups with major energy companies 株式会社クリーンプラネット Clean Planet Co., Ltd. 神奈川県川崎市川崎区 年収5,000,000~8,000,000円 正社員 フルタ Kawasaki-ku, Kawasaki-shi, Kanagawa Annual income 5,000,000-イム/レギュラー 8,000,000 yen Full-time / regular 3 months ago 3ヶ月前 NEW Research and development (chemistry, materials, food, clothing) NEW研究・開発(化学・素材・食品・衣料) 【研究開発担当】大手エネルギー企業との資本提携・新クリーンエネ [Research and Development] A venture company that develops new ルギー開発を行うベンチャー企業 clean energy and capital tie-ups with major energy companies 株式会社クリーンプラネット Clean Planet Co., Ltd. 海外展開あり(日系グローバル企業) 株式公開準備 ベンチャー企業 Overseas expansion available (Japanese global company) Initial public offering preparation Venture company No management マネジメント業務なし business 募集要項 Application Requirements 募集背景 弊社は現在、東北大学との産学連携体制によって「量子水 素エネルギー」の実用化開発に取り組んでいます。最前線の研究活動 Background of recruitment We are currently working on the practical をさらに進展させながら、2021年度中の商用化を加速させていま development of "quantum hydrogen energy" through an industryacademia collaboration system with Tohoku University. We are す。 accelerating commercialization during 2021 while further advancing 実用化に向け、日本を代表する大手エネルギー企業、不動産開発企業 に続々と資本参加していただいております。さらに、当社はこの技術 front-line research activities. を作ることを目的としておらず、社会インフラとして普及させていく For practical use, we are receiving capital participation from major energy companies and real estate development companies that ことを重要と考えております。 represent Japan one after another. Furthermore, we do not aim to ゆくゆくは火力発電や原子力発電をも代替しうる、世界の人々の生活 を支えるベースロード電源としての普及を目指しております。 create this technology, but consider it important to disseminate it as a 最前線の研究活動を進展させながら、実用化・商用化を加速させてい social infrastructure. Eventually, we are aiming to popularize it as a base load power source くため、「量子水素エネルギー」の研究から商用段階フェーズへの移 that supports the lives of people around the world, which can replace 行チームを立上げをミッションに業務をお任せできる方の採用を考え thermal power generation and nuclear power generation. ています。 Those who can entrust the work with the mission of setting up a ※量子水素エネルギーについて transition team from research on "quantum hydrogen energy" to the 安全、低コスト、CO2も排出しない高効率な新エネルギーになりま commercial phase in order to accelerate practical application and commercialization while advancing front-line research activities. I am す。近年世界的に注目を集めており、弊社では世界にも先駆けて研 究・開発を行っています。このエネルギーを活かした発熱素子やその thinking of hiring. 他製品の事業戦略を描いていただける方からのご応募をお待ちしてお * About quantum hydrogen energy ります。 It is a safe, low-cost, highly efficient new energy that does not emit CO2. In recent years, it has been attracting worldwide attention, and 仕事内容 we are the first in the world to conduct research and development. We 革新的な新クリーンエネルギーである「量子水素エネルギー」の商用 are waiting for applications from those who can draw a business strategy for heat generating elements and other products that utilize 化と組織拡大を見据え、研究活動をさらに進展させながら、研究から 商用段階フェーズへの移行チームの立ち上げに研究者として携わって this energy. 頂きます。 具体的には... 発熱素子の性能確認実験 Job Description 実験装置の試作・設計 · 実験計画・実験の実施・解析評価 In anticipation of commercialization and organizational expansion of the innovative new clean energy "quantum hydrogen energy", you will 薄膜状ナノ金属の製作と材料分析/材料の品質評価 be involved as a researcher in setting up a transition team from research to the commercial phase while further advancing research ■経営チームについて ・約20年以上にわたって本分野の研究を継続してきた世界屈指のエ activities. .. In particular... キスパートを研究チームに揃え、豊富な経験、優れた知見、世界をま · Performance confirmation experiment of heat generating element · Prototype and design of experimental equipment たぐ人脈、強力な情報収集力などが、当社が世界的に第一線を走り続 · Experiment plan · Experiment implementation · Analysis ける大きな原動力となっています。 evaluation ■入社後得られる経験や知見について Manufacture of thin-film nanometals and material analysis / ・エネルギー業界でも注目を集める「量子水素エネルギー(以前に凝 material quality evaluation 縮系核反応、常温核融合、等の呼び名で呼ばれていた分野)」に携わ っていただくため、業界全体の発展に貢献することができます。世界 About the management team · We have the world's leading experts who have continued research 的に注目されており、2021年を目安に実用化を目指しています。 in this field for more than 20 years in our research team, and we have ・弊社は東北大学との共同研究を通じて世界でもトップクラスの技術 abundant experience, excellent knowledge, personal connections の開発に成功しています。当チームが開発した独自の発熱メソッドで across the world, strong information gathering ability, etc. It is a big は、安価な金属(ニッケルや銅)を主体とするナノスケールの材料 driving force to keep running on the front line. と、そこに吸蔵させた軽水素が、一定の条件下で刺激を加えることに ■ About the experience and knowledge gained after joining the よって相互に作用し、1,000°C以下という低温領域で過剰な発熱現象 を引き起こします。この発熱現象を支えている心臓部「反応パーツ」 company には、唯一無二の独自性が随所に取り入れられており、エネルギー源 Because you are involved in "quantum hydrogen energy (formerly known as condensed nuclear reaction, cold fusion, etc.)", which is としての実用化レベルに到達しています。 attracting attention in the energy industry, we can contribute to the development of the entire industry. I will. It is attracting worldwide 応募資格 必須 ・スパッタ装置の使用経験 ・無機系素子等の研究経験と実験データ分析の経験 attention and is aiming for practical use by 2021. 真空装置の操作経験 · Our company has succeeded in developing world-class technology ・研究開発計画の企画・立案、開発工程管理 through joint research with Tohoku University. In the unique heat ・環境分野、新エネルギー分野に興味のある方 ・やる気があり、新しい分野にチャレンジしたい方 歓迎・半導体、 generation method developed by our team, nanoscale materials 液晶等の薄膜を扱っていた経験 mainly composed of inexpensive metals (nickel and copper) and light ・量子水素エネルギー分野への関心 hydrogen occluded there are mutually stimulated under certain conditions. It acts and causes an excessive heat generation ご自身で今後歩んでいく人生の目的や目標などを明確にお持ちな方 phenomenon in the low temperature region of 1,000 ° C or less. The ・本気で世界を変えたいと思っている方 heart "reaction parts" that support this heat generation phenomenon incorporate unique uniqueness everywhere, and have reached the 雇用形態正社員(試用期間は6ヶ月となります。期間中、条件面に変 更はありません。) level of practical use as an energy source. ポジション・役割 【研究開発担当】大手エネルギー企業との資本提 Qualifications required • Experience using spattering equipment 携・新クリーンエネルギー開発を行うベンチャー企業 · Experience in research on inorganic devices and experience in analysis of experimental data 勤務地・クリーンエネルギー・エンジニアリング&プロダクト:神 · Vacuum device operation experience 奈川県川崎市川崎区南渡田町1番12号 Think研究C棟6階 · Planning and drafting of R & D plans, development process 最寄り駅:鶴見線/浜川崎駅 management Those who are interested in the environmental field and new 勤務時間 9:00~18:00 (所定労働時間:8時間0分) energy field Welcome to those who are motivated and want to challenge new 休憩時間:60分 fields · Experience dealing with thin films such as semiconductors and liquid crystals 年収・給与 500万円 ~ 800万円 (賞与含む) Interest in the field of quantum hydrogen energy 月給:40万~ · Those who have a clear purpose and goals for their future life · Those who really want to change the world 基本給304,700円+固定残業代95,300円 ~ 基本給419,000円+固定残 業代131,000円 ※固定残業時間は40時間/月 Employment form Full-time employee (The trial period is 6 months. There is no change in terms of conditions during the period.) ※超過した時間外労働の残業手当は追加支給円 待遇·福利厚生 通勤手当、健康保険、厚生年金保険、雇用保険、労 Position / Role [Research and Development] Venture company that 災保険、ストックオプション制度、社員持ち株制度あり develops new clean energy and capital tie-up with major energy companies 休日休暇 休日日数124日 完全週休2日制(土日祝日) Work location · Clean Energy Engineering & Product: 1-12 Minamiwatarida-cho, Kawasaki-ku, Kawasaki-shi, Kanagawa Think 有給休暇10日~20日 Research Building C 6th floor 夏季休暇(3日間)、年末年始休暇 Nearest station: Tsurumi Line / Hamakawasaki Station 選考プロセス 書類選考→1次面接→最終面接(代表)→内定 Working hours 9: 00-18: 00 (Regular working hours: 8 hours 0 会社概要 minutes) Break time: 60 minutes 社名 株式会社クリーンプラネット Annual income / salary 5-8 million yen (including bonus) 事業内容・会社の特長 当社は、革新的な新クリーンエネルギーであ る「量子水素エネルギー」の実用化開発を行っており、世界への普及 Monthly salary: 400,000 ~ を目指しています。「安全・安心・安価」な発電効率が極めて高い小 Basic salary 304,700 yen + fixed overtime fee 95,300 yen ~ Basic 型発電機のデザインとその技術ライセンシングにより、これまでにな salary 419,000 yen + fixed overtime fee 131,000 yen い「安全、安定、安価」なクリーンエネルギーを、世界のすみずみ * Fixed overtime is 40 hours / month にまで普及させます。 * Additional overtime pay for overtime work Treatment / Welfare Commuting allowance, health insurance, welfare 設立 2012年9月 annuity insurance, employment insurance, workers' accident 資本金 資本金等:8億3,509万円(資本金: 7,888万円、資本剰余金: 7 compensation insurance, stock option system, employee holding 億5,621万円 * 2020年10月現在) system available 売上高 非公開 Holiday vacation 124 days off Complete weekly two-day system (Saturdays, Sundays, and holidays) 従業員数 12名 Paid leave 10 to 20 days エンミドルの転職 Summer vacation (3 days), year-end and New Year holidays 詳細概要&応募 Selection process Document selection → 1st interview → Final この求人案件を自分のEメールに送信する interview (representative) → Unofficial decision 保存 シェア Company Profile この会社をフォローする 同様のお仕事 Company name Clean Planet Co., Ltd. 【研究開発担当】大手エネルギー企業との資本提携・新クリーンエネ ルギー開発を行うベンチャー企業 Business Description / Company Features We are developing the practical application of "quantum hydrogen energy," which is an innovative new clean energy, and we are aiming to spread it around 株式会社クリーンプラネット the world. By designing a small generator with extremely high power generation efficiency that is "safe, secure, and inexpensive" and its 神奈川県川崎市川崎区 technology licensing, we will spread unprecedented "safe, stable, 年収5,000,000~6,990,000円 変更はありません。) どんなポジション・役割か 【研究開発担当】 inexpensive" clean energy to every corner of the world. 大手エネルギー企業との資本提携・新研究開発担当】大手エネルギー 企業との資本提携・新クリーンエネルギー開発を行うベンチャー企業 Established September 2012 どこで働くか ... 3ヶ月前 Capital, etc. Capital: 835.09 million yen (Capital: 78.88 million yen, 【研究開発エンジニア】大手エネルギー企業との資本提携・新クリー Capital surplus: 756.21 million yen * As of October 2020) ンエネルギー開発を行うベンチャー企業 Private sales 株式会社クリーンプラネット 12 employees 神奈川県川崎市川崎区 Enmiddle job change 年収5,000,000~7,990,000円 変更はありません。)どんなポジション・役割か【研究開発エンジ Detailed overview & application Send this job to your email ニア】大手エネルギー企業との資本提携・エンジニア】大手エネルギ 一企業との資本提携・新クリーンエネルギー開発を行うベンチャー企 Save 業 どこで働くか ... share 3ヶ月前 Follow this company 【研究開発エンジニア】大手エネルギー企業との資本提携・新クリー Similar work ンエネルギー開発を行うベンチャー企業 [Research and Development] A venture company that develops new clean energy and capital tie-ups with major energy companies 株式会社クリーンプラネット Clean Planet Co., Ltd. 神奈川県川崎市川崎区 年収5,000,000~8,000,000円 Kawasaki Ward, Kawasaki City, Kanagawa Prefecture (機械・メカトロ) 【研究開発エンジニア】大手エネルギー企業と Annual income 5,000,000-6,990,000 yen の資本提携・新クリーンエネルギー開発...エンジニア】大手エネルギ There is no change.) What kind of position / role [Research and 一企業との資本提携・新クリーンエネルギー開発を行うベンチャー企 development] Capital tie-up with major energy companies / new research and development] Capital tie-up with major energy 業勤務地... 3ヶ月前 companies / venture companies that develop new clean energy Where do you work? 会社概要 3 months ago [R & D engineer] Venture company that develops new clean energy パートナー and capital tie-up with major energy companies よくある検索 Clean Planet Co., Ltd. 職種のキーワード Kawasaki Ward, Kawasaki City, Kanagawa Prefecture Annual income 5,000,000-7,990,000 yen 勤務地から検索 There is no change.) What kind of position / role [R & D engineer] Capital tie-up with major energy company / engineer] Capital tie-up with major energy company / venture company developing new clean [Kenkyū kaihatsu tantō] ōte enerugī kigyō to no shihon teikei shin kurīn'enerugī kaihatsu o energy Where to work ... okonau benchā kigyō kabushikigaisha kurīnpuranetto kanagawakenkawasakishi 3 months ago Kawasaki-ku nenshū 5, 000, 000 ~ 8, 000, 000-en seishain furutaimu/ regyurā 3kagetsu [R & D engineer] Venture company that develops new clean energy Espandi and capital tie-up with major energy companies Clean Planet Co., Ltd. Kawasaki Ward, Kawasaki City, Kanagawa Prefecture Annual income 5,000,000-8,000,000 yen (Machine / Mechatronics) [R & D engineer] Capital tie-up with major energy company / new clean energy development ... Engineer] Capital tie-up with major energy company / venture company developing new clean energy Work location ... 3 months ago Company Profile partner Frequently searched Job title keywords Search by work location 3178 / 5000