

What does it mean to work at innargi?

Working at Innargi means working in an incredibly supportive,educative,fun environmentthat provides amazing opportunities for its student assistants." - Fiona Debelts,who works as the student assistant to the commercial team. "My approach is mainly focused on technical aspects and driven by problem-solving.

What makes innargi a good company?

Loyalty binds us together as a unified team; we stand by one another, supporting decisions made in the best interest of Innargi and its values. Accountability is the cornerstone of our operations; we hold ourselves responsible for our actions, cultivating trust through our commitment to delivering on our promises.

Why should you choose innargi?

Here is your chance! ? At Innargi, we study the ancient history of the Earth on a daily basis. For us, every well we drill is a deep dive into geological history, revealing the story of our planet's past, layer by layer. Understanding the local subsurface is essential for utilising the Earth's natural resources in the best way possible.

Why do you need a student assistant at innargi?

At Innargi,entrepreneurship and innovation aren't just buzzwords - it's the heartbeat of our culture. That is why we are committed to and depend on student assistants,who help and drive various operations in the company,ranging from commercial and communication to drilling.

Innargi ist eine unternehmerische und äußerst dynamische Organisation. Wir arbeiten hart und schnell und spiegeln die Dringlichkeit unserer Arbeit und den Unterschied wider, den sie bewirken kann. Unsere Struktur ist schlank, flach und beweglich und ...

Please send your application to HR at HR@innargi . For questions or more information about the position, please contact Chief Project Maturation Officer, Torben Krarup, at Torben.Krarup@innargi or + 45 31 75 94 74 For information about the recruitment process, please reach out to HR at HR@innargi .

Har du spørgsmål? Du kan finde svar på de oftest stillede spørgsmål i forbindelse med undersøgelserne af undergrunden her FAQ Aarhus, FAQ Hovedstaden, FAQ Holbæk nder du ikke svar, er du velkommen til at sende en mail til info@innargi med dit spørgsmål.. Du kan også ringe til os på +45 32 26 81 61.

She is responsible for local outreach and communications on Innargi's projects and planning activities to strengthen Innargis brand and the storytelling on geothermal energy in general. Prior to this, Sofie worked in consulting for 3 years, most recently as a Communication Advisor with a focus on project management and creative campaigning. ...



Innargi a s Burundi

Read more about Innargi at Application It is a requirement that you hold a valid residence and work permit for Denmark, as unfortunately we cannot sponsor or administer this. We look very much forward to hearing from you. Deadline for applications: 20 December 2024 Please send your application to HR at HR@innargi .

Vor Innargi waren alle Geothermieprojekte Einzelälle. Durch die Industrialisierung der Geothermie senken wir die Kosten und erhöhen zudem den Lerneffekt. 30 Jahre zuverlässige Wärme. Wir betreiben die Anlage 30 Jahre lang und garantieren die Wärmeverfügbarkeit und Leistung im laufenden Betrieb. Da Geothermie eine Grundlast ist, ist sie ...

Read more about Innargi at Application It is a requirement that you hold a valid residence and work permit for Denmark, as unfortunately we cannot sponsor or administer this. We look very much forward to hearing from you. Deadline for applications: 9 December 2024 Please send your application to HR at HR@innargi .

Innargi A/S blev grundlagt i 2017 af A.P. Møller Holding A/S og ejes i dag af A.P. Møller Holding, ATP, og NRGi. Innargis mission er at bringe geotermi i spil som kilde til varme i millioner af hjem med ekspertise fra et erfarent hold af geologer, reservoir-, facilitets- og boreingeniører samt via partnerskaber med fjernvarmeeksperter.

Læs mere om Innargi på Ansøgning Det er et krav at du har en gyldig opholds- og arbejdstilladelse til Danmark, da vi desværre ikke kan sponsorere denne. Vi ser frem til at høre fra dig. Deadline for ansøgning: 22 November 2024 Send din ansøgning til HR på HR@innargi .

Vestforbrænding and Innargi have entered an agreement to establish geothermal energy for district heating. The agreement is a part of Denmark's largest civil construction project within district heating, where 39,000 new heating customers change from oil and gas sourced heating to district heating. At the same time, the agreement brings ...

Innargi samarbejder med Kredsløb om at bringe geotermisk fjernvarme til Aarhus. Det samlede anlæg bliver EU's største af sin slags, når det står færdigt i 2030. I alt skal anlægget bestå af syv mindre anlæg på syv forskellige lokationer i Aarhus. Kredsløb og Innargi har indgået en 30-årig aftale om udvikling og drift af anlægget.

Read more about Innargi at Application It is a requirement that you hold a valid residence and work permit for Denmark, as unfortunately we cannot sponsor or administer this. We look very much forward to hearing from you. Deadline for applications: 15 April 2024 Please send your application to HR Consultant, hr@innargi .

Before joining Innargi, Louise worked in consulting for +7 years, most recently as Director, Public Sector and Campaigns at the communications consultancy Radius. Louise holds a Master's degree in Political Communication and Management and is an external lecturer at the Department of Business Humanities and



Innargi a s Burundi

Law at Copenhagen Business School.

Fjernvarme Horsens A/S og Innargi A/S har indgået aftale om at undersøge mulighederne for at etablere geotermi til fjernvarme. Fjernvarme Horsens har brug for varmen til den voksende kreds af kunder, og Innargi har en forventning om, at undergrunden under Horsens tilbyder gode muligheder for at etablere geotermi.

Innargi is an entrepreneurial and highly energised organisation. We work hard and fast, reflecting the sense of urgency in what we're doing and the difference it can make. Our structure is lean, flat and agile, encouraging teamwork no matter your title, and our passion for collaboration extends to co-creating with customers and partners.

Innargi was founded in 2017 by A.P. Moller Holding in order to examine whether competences from many years in oil and gas could help unlock the potential of geothermal energy for district heating. Today, Innargi is jointly owned by ATP (Denmark's largest pension fund), NRGi (customer-owned utility company) and A.P. Moller Holding. ...

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For Innargi var alle geotermiske projekter engangsforanstaltninger. Ved at industrialisere geotermisk opvarmning nedbringer vi betydende omkostningerne og udnytter i ringseffekten. 30 % af den samlede varme. Vi driver anlægget i 30 år og ...

Veolia og Innargi vil udvikle geotermisk fjernvarme i Łódź, Polen. Nyheder. Grundstenen er lagt til det første geotermiske varmeanlæg i Aarhus; Nyheder. Nu bygges fundamentet til det første geotermiske varmeanlæg i Aarhus. Aarhus; Lyngby Hovedgade 85 2800 Kgs. Lyngby, Denmark. Kontakt os. Løsninger. Projekter; Hvad vi laver;

Innargi A/S blev grundlagt i 2017 af A.P. Møller Holding A/S og ejes i dag af A.P. Møller Holding, ATP, NRGi og Sampension. Innargis mission er at dekarbonisere fjernvarmen ved at bringe geotermi i spil som kilde til varme i millioner af hjem med ekspertise fra et erfarent hold af geologer, reservoir-, facilitets- og boreingenierer samt via ...

Unser Team verfügt über langjährige Erfahrung in der Planung, Durchführung und dem Betrieb komplexer Projekte im Untergrund. Mit der gebündelten Expertise, dem Wissen von Geologen, Lagerstätten-, Anlagen- und Bohringenieurern aus der Industrie und unserer Partnerschaft mit lokalen Fernwärmeexperten sind wir in der einzigartigen Position, ehrgeizige Pläne in echte ...



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Før Innargi var alle geotermiske projekter engangsforanstaltninger. Ved at industrialisere geotermisk opvarmning nedbringer vi både omkostningerne og udnytter læringseffekten. 30 års pålidelig varme. Vi driver anlægget i 30 år og garanterer varmetilgængelighed og ydeevne, når det er i gang. Da den geotermiske energi udgør grundlasten ...

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