

Introducing Adastra Thailand

Adastra Thailand Campus on-tour program



Stamford International University 28 May 2024

Adastra's Global Presence

Our Culture and Values



Customer Commitment

Our customer's goals are paramount, and our purpose centers around helping them grow.



Celebrate Diversity

We embrace diversity to cultivate an enriching workplace experience.



Continuous Learning

We are committed to bettering ourselves as individuals and as an organization through continuous learning.



Collaboration

We work together to meet customers' needs and integrate with their teams to provide seamless delivery.



Quality Excellence

Every day, we focus on delivering the highest quality solutions and services to our customers.



Integrity

We hold ourselves to the highest ethical standards in all our work, partnerships and commitments.



Adastra Global Delivery Entity: Thailand

Adastra Thailand was established in 2018 in Bangkok with the purpose to support business development in Southeast Asia and Bestshoring Development in close cooperation with the rest of the entities within Adastra Group.

Focus falls on Cloud Managed Services, Data Engineering, BI & Analytics and Data Governance.





RECRUITMENT FLOW

We believe that we can **build a strong professional family** where you can find great experts, diverse individuals and last but not least **friends you will enjoy working with**.

The hiring process is very straightforward and streamlined, but also fair and effective. Our goal is to **fit your schedule and avoid wasting your time.**



Candidate Journey Map



Step1 – Submit your CV



Step 2 – Attend an HR Screening Interview & Technical Test



Step 3: Attend a Technical Screening Interview



Step 4: Review & Sign Your
Job Offer



Step 5: Review & Sign Your Employment Agreement



Step 6: Start Your Journey

@ Adastra



,/ADASTRA

Recruitment Channels



Adastra Careers Page



https://careersth.adastracorp.com/

Linked in

https://careersth.adastracorp.com/



Job Portals















Interview Tips



Interview Tips



- Familiarize yourself with the job description
- Perform research on the company and role
- Practice responses to common questions



- 3-5 minutes of introduction, and a way to mention the irrelevant information
- Use a professional background to prevent any distraction during the interview
- Try to represent your own self properly



- Prepare thoughtful questions for the interviewer
- Questions should show your ambition and your interested.

Preparation

Introduction

Q&A







Resume Writing Tips



Resume Writing Tips



John Smith Data Engineer

1515 Pacific Ave, Los Angeles, CA 90291, United States 3868683442 · email@email.com

Place of birth San Antonio

Driving license

Full

Skills

SQL

Java

Apache Spark

Hadoop

Python

Profile

Dedicated Data Engineer with 5+ years' experience dealing with large datasets. Eager to build robust databases that lay the groundwork for game-changing insights at LionHeart Algorithm LLC. Implemented natural language processing tools to ensure machine-readable databases were ready for the team of data scientists.

Employment History

Data Engineer, FNB, Nong Phai

January 2018 - December 2020

Responsible for scaling machine learning models and making these models fit within banking environments with the sci-kit-learn, Tensorflow, and Keras, also adapting these models/architectures created by data scientists to fit in with the UX and the UI of the brand.

Translated business propositions into quantitative queries and organized

Contact information:

- First Name / Last Name
- Phone Number
- •Email Address
- •Location are you located in the area, or will the company have to sponsor relocation?



Resume Writing Tips



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Coding

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 Translated business propositions into quantitative queries and organized the necessary data.

In your summary, you can mention:

- Your job and years of experience
 E.g.: Data Engineer with 2+ years of experience.
- 1 or 2 top achievements
 E.g.: Experienced in data entry, customer service.
- Desired goal (passion for working)
 E.g.: Looking for new opportunities as a
 Data Engineer.







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