Our innovative and growing company is looking for a FIN analyst. We appreciate you taking the time to review the list of qualifications and to apply for the position. If you don't fill all of the qualifications, you may still be considered depending on your level of experience.

Responsibilities for FIN analyst

- Ensure timely and accurate filing of U.S. state and local income tax returns, including quarterly estimates
- Prepare and review U.S. state and local income tax returns, state modification calculations, state apportionment calculations, and calculation and documentation of state credits
- Enthusiastically work with New York state and local tax team and interface as needed to accomplish tasks
- Conduct research and provide supporting documentation on various U.S. state and local tax matters
- Development of models to forecast consequences of various tax positions and situations
- Manage non-core bank relationships in Latin America and serve as single point of contact for any issues and inquiries regarding these non-core bank relationships
- Respond to Know-Your-Customer inquiries from non-core banks in Latin America and coordinate documentation required with tax and legal
- Actively manage and track non-core bank account signers in Latin America, including coordination of required legal and bank documentation for signer updates, obtaining bank confirmations for annual signatory audit, maintenance of signatory database
- Manage the opening of non-core bank accounts as needed
- Collaborate with the Global Controllers Organization, Sales and other parties

Qualifications for FIN analyst

- Ability to professionally challenge the status quo in a non-confrontational manner
- Bachelor's degree in Business, Finance, IT, HR or other relevant discipline required
- 2+ years experience with data and analytics
- A fundamental understanding of the HON Legal Entity Structure
- Excel & Data expert with the ability to troubleshoot as required
- Ability to communicate effectively to a broad range of technical and non-technical audiences