Implementation Engineer @ Catalyst - Opportunity at High Impact venture



"A new breed of social entrepreneurs are providing millions in frontier markets with access to clean energy and other essential services while generating attractive and sustainable financial returns." - Forbes Magazin.

About Catalyst:

<u>Catalyst</u> is a for-profit social venture that enables companies which rely on digital technology in frontier markets: Africa and Asia.

Think of Catalyst as a fusion between <u>Mulesoft</u> and <u>ThoughtWorks</u> that serves companies like <u>this one</u>. Like Mulesoft we focus on connecting digital applications. But where Mulesoft targets Fortune 500 organizations, we serve impact ventures in emerging markets. Like ThoughtWorks we are a team of passionate international experts. But where ThoughtWorks solves technology problems of all kinds, Catalyst focuses on integrations and data flows. Catalyst is a new company backed by Shell Foundation and Persistent Energy Capital.

Aaron Levie (CEO of BOX): "We are leaving the era of single vendor ERP systems. We are entering an era where a digital business needs] to be able to mix and match applications from a set of vendors; they want 5, 10, 20 different applications to work together seamlessly."

Catalyst is hiring a talented Implementation Engineer:

We seek an entrepreneurial implementation engineer to join us immediately in our Zurich office. Catalyst will pay excellent salaries and offer top work conditions.

This may very well be the most interesting and meaningful position in town; with a unlimited upside; room to grow and a first class team.

About you:

- You are interested in solving the tech problems of the fast-growing developing world.
- You are excited to work with like-minded people that challenge you everyday.
- You nurture an unspoken goal to become world class at data management, and welcome this
- unique opportunity to keep learning at a fast pace.
- You wake up everyday animated with the passion to make the world a better place.
- You think driving tremendous impact while making good money is the cherry on the cake!

Profile requirements:

- BA/BS degree in Computer Science or related technical field or equivalent practical experience.
- Experience with one or more general purpose programming languages: Python, Java, or C/C++.
- Preferred experience with Restful APIs, Database management.
- Customer-facing communication and careful listening skills.
- Proven success in and genuine enthusiasm for working directly with customer technical teams.

Responsibilities:

- Work with customers to gather requirements, identify adequate applications, and configure solutions.
- Develop new methods to improve performance, installation, training, and implementation cycle time.
- Develop "solution modules" that combine proven solutions into packages that are attractive to clients and easy to deploy.
- Collaborate with the product team to improve products and services.
- Interact with the Executive team to drive Services strategy.