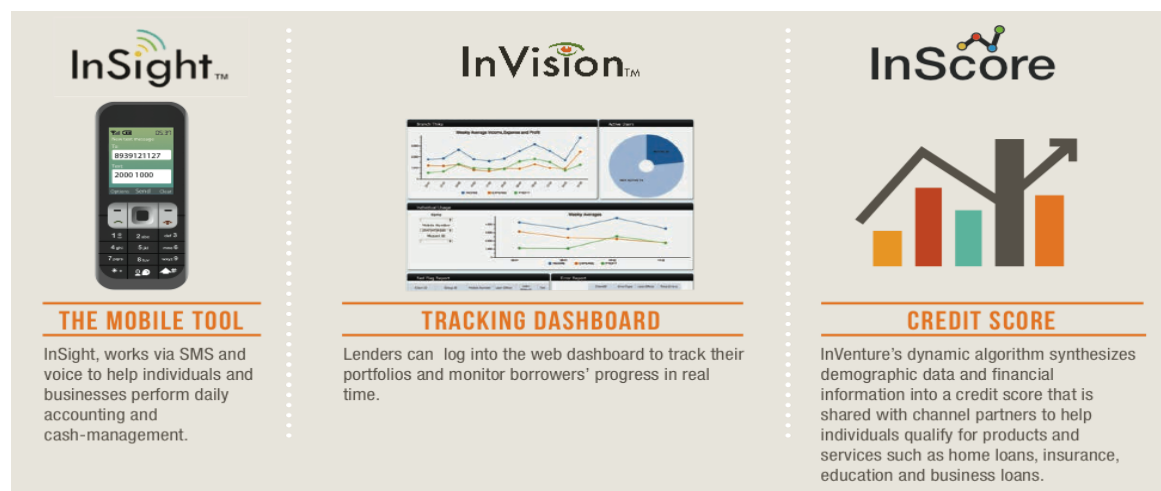


InVenture Product Summary

InVenture's product offering is best viewed as a suite of three different pieces working in concert: the mobile tool, database and related algorithm, and web dashboards. The mobile tool, InSight, works via SMS and voice to help individuals and businesses that are part of the informal economy perform daily accounting and cash management offline. The database categorizes and sends this data to the dynamic algorithm to synthesize a credit score that predicts each user's ability to successfully repay a loan.



InSight™
THE MOBILE TOOL
InSight, works via SMS and voice to help individuals and businesses perform daily accounting and cash-management.

InVision™
TRACKING DASHBOARD
Lenders can log into the web dashboard to track their portfolios and monitor borrowers' progress in real time.

InScore
CREDIT SCORE
InVenture's dynamic algorithm synthesizes demographic data and financial information into a credit score that is shared with channel partners to help individuals qualify for products and services such as home loans, insurance, education and business loans.

InSight Credit Score

We have rated over 450,000 individual records with 98.6% accuracy

InVenture's proprietary credit scoring algorithm was developed by analyzing data trends over the past decade and identifying which factors are most likely to accurately predict an individual's ability to repay. Information gathered directly from the individual, through our mobile application, InSight, and key demographic indicators, are calculated into a person's score creating the world's first universal credit score.

What makes our InSight Credit Score special:

- Specific to an individual's district
- Scores those with and without credit history or a proven track record
- Can be used to qualify for a wide range of loans including business expansion, education, inventory, crop inputs, and housing
- Pull base score from demographic data and one piece of cash flow data; the score will continually improve as users enter real-time cash flow data
- Uses Logistic Regression models to judge which variables best predict defaults through machine learning algorithms
- Integrates behavioral patterns, diligence and consistency in reporting payment data
- Individual user profiles are created to understand each market and predict a user's financial metrics given their demographic and business information.
- Data is constantly monitored to ensure accuracy and outliers are identified and investigated regularly.
- Statistical models (e.g. Benford's Law, Bayesian Theory) are applied to monitor for fraudulent inputs.
- 87% of credit scores given to banks in India have been accepted
- 75% of clients deemed to be credit-worthy by independent auditors as a result of our data accuracy

InSight

InSight is a mobile enabled tool that allows individuals to perform basic accounting, demonstrate their creditworthiness and access financial services all through SMS or Voice. InSight provides another layer of data collection - allowing for real-time behavioral data and cash flow data to be collected through SMS and voice technology.

InSight Usage

1. People used it, on average, 22 times
2. Similar usage between SMS and Voice
3. Average usage almost doubles when people who only use once are filtered
4. People are users for an average of 46 days
5. Most popular categories are food, revenue, transport and other

We have a substantial number of people in our database that are rural, farmers, and/or come from the group lending space. Our scoring methodology takes into account all aspects of the individual including, but not limited to, their profession and where they reside. We then assess the individual's risk level based on his or her peers. In the end, we have a high level of confidence in our risk assessment for the concerned groups given the amount of data we currently have on this segment of the population.

InVenture integration with Mambu

Displaying an InSight history and risk profile for Mambu for a credit application can provide an app endpoint that will display or link to your scoring functionality directly into the core MIS minimizing the number of systems field officers have to work with.

Accounts Summary

Account Name	Type	State	Balance
Fishermen Group Loan #GCTF999	Loan	Active	\$-864.27
Agriculture Loan #HTDD212	Loan	Active	\$-710.89
Daily Savings #PQOT089	Deposit	Active	\$487.50
Total			\$-1,087.66

General

Client ID	0	Gender	Female
Created	21-Jun-2013	Birth Date	Jul 4, 1963
Last Modified	10-Jul-2013 13:40		
Assigned to Branch	Matola City		
Assigned to Centre	Market Place		
Assigned to Credit Officer	Billy Joe		
Member of Group	Portanica		
Client State	Active		
Activation Date	Jun 27, 2013		

Personal

Gender	Female
Birth Date	Jul 4, 1963

Custom Fields

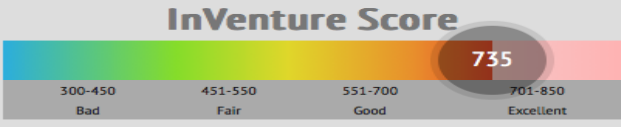
Position	Medical scientist
Family Members	2
InSight Score	712

Others

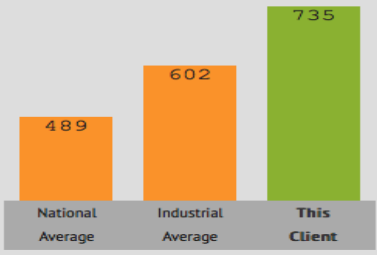
Studies	Economics
---------	-----------

Latest Activity

- Profile Edited Jul 10, 2013 - Lawrence Asrikin
- Profile Edited Jul 9, 2013 - Jon Blackwell
 - Changed Address from '205 S Main St, Los Angeles, CA, 90007, USA' to '205 S Main St, Apt 3, Los Angeles, CA, 90007, USA'
- Profile Edited Jul 1, 2013 - Lawrence Asrikin
 - Changed Address from '205 S Main St, Apt 335, Los Angeles, CA, 90007, USA' to '205 S Main St, Los Angeles, CA, 90007, USA'
- Profile Edited Jul 1, 2013 - Lawrence Asrikin
 - Changed Name from 'Šehrija B Poljaki' to 'Šehrija D Poljaki'
- Profile Edited Jul 1, 2013 - Lawrence Asrikin
- Profile Edited Jul 1, 2013 - Lawrence Asrikin



Score Comparison



InVenture Checklist

- Demographic ✔
- Financial ✘
- Peer Comparison ✔
- Overall** ✔