

# Product Sheet

<b>Name</b>	FLOW + Lumen = Flumen
<b>Product Description</b>	<p>Akvo Flow is a tool for collecting, evaluating and displaying of geographically referenced data. It is composed of an android mobile app and an online web-based platform. This repository contains code for the web-based platform that comprises a backend engine and a dashboard user interface. Alongside the dashboard and mobile apps, is a data import and export component</p> <p>Akvo Lumen is an easy to use data mashup, analysis and publishing platform.</p>
<b>Repository Link</b>	<a href="https://github.com/akvo/akvo-flow">https://github.com/akvo/akvo-flow</a> <a href="https://github.com/akvo/akvo-flow-mobile">https://github.com/akvo/akvo-flow-mobile</a> <a href="https://github.com/akvo/akvo-lumen">https://github.com/akvo/akvo-lumen</a>
<b>Product Documentation</b>	<a href="https://kb.akvo.org/flow/">https://kb.akvo.org/flow/</a> <a href="https://kb.akvo.org/lumen/">https://kb.akvo.org/lumen/</a>
<b>Tech Stack</b>	<p>Akvo Flow:</p> <ul style="list-style-type: none"><li>• Frontend: Ember.js, React, Clojurescript, Android App</li><li>• Backend: Java</li><li>• Database: Google Cloud Datastore</li><li>• Services: Amazon S3, Auth0</li><li>• CI: Semaphoreci</li><li>• Hosting: Google App Engine</li></ul> <p>Akvo Lumen</p> <ul style="list-style-type: none"><li>• Frontend: React</li><li>• Backend: Clojure</li><li>• Database: PostgreSQL</li><li>• Services: Auth0</li><li>• CI: Semaphoreci</li><li>• Hosting: Google Kubernetes Engine</li></ul>
<b>Asana Link</b>	<p>FLOW Backlog: <a href="https://app.asana.com/0/1204599091585163">https://app.asana.com/0/1204599091585163</a></p> <p>FLOW Sprintboard: <a href="https://app.asana.com/0/1204279546124153">https://app.asana.com/0/1204279546124153</a></p>
<b>Slack Channel Link</b>	<p>#team-flow: <a href="https://app.slack.com/client/T044V5F9W/C04NFHZBJ69">https://app.slack.com/client/T044V5F9W/C04NFHZBJ69</a></p> <p>#team-lumen: <a href="https://app.slack.com/client/T044V5F9W/C04NJG3B68J">https://app.slack.com/client/T044V5F9W/C04NJG3B68J</a></p>

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