

The Science of activating Engagement & Loyalty

- During these times, when **teams move to remote work**, customers are limiting offline activity & spend - **online experiences are the main channel** of communication. It is crucial to optimize the user journey, to provide relevant, timely feedback, **reward desired activities and gain a dynamic view of the team's & customer's activity**.
- Our teams & customers may be remote, but **the need to interact, feedback, socialize, manage & motivate**, is as relevant as ever. Using **behavioural economics and machine learning**, Captain Up powers teams and customers with relevant goals, feedback and rewards for their activity.
- **Creating a personal user experience**, maximizing team engagement, generating customer loyalty and retention.



Personalize the user journey. Real time **messages** and **promotions**. Every **action** counts towards a bigger goal. **Promote, reward** and send direct **messages**.



Customers collect **trophies** and **badges**, progress through **levels** complete **challenges** and **missions**, claim **rewards** and prizes, or purchase goods.



Find what **benefits & experiences are valued most** by employees / customers & how they perceive the values gained from engaging with products and services.



The platform is **integrated with Microsoft's advanced transaction tools** and enables brands to purchase and activate the loyalty platform from the marketplace.

- **Manage and incentivize remote workers**
- **Provide self service channels**
- **Manage user experience in one place**
- **Add a personal touch to the online journey**
- **Personalize the communication channel**
- **Create segmented journeys**
- **Gain view on users behaviour**



User Profile



Activity Feed



Leaderboards



Tournaments



Notifications



Customized Pop-ups



Inbox



Automated Messages



Levels



Shop



Trophies



Rewards



User Mgmt



Rule Engine



Currency Conversion



Segmentation

Captain Up on Microsoft Azure Marketplace

Captain Up Case Studies

