

Machine Learning – Inbound Technology

Job Description

The main responsibility is developing a recommendation engine that runs for millions of users. We develop an in-house recommendation engine on its own, machine learning engineer is working to improve the recommendation engine by providing extensive behavioral logs collected through a smartphone, PC, TV and other user experiences, as well as free access to hundreds of thousands of metadata on video book titles.

Requirements

- Design and development skills using languages such as Scala, Java, C, C++ and Python
- Experience with machine learning tools such as sci-kit-learn, R, Theano, TensorFlow, SparkML and Foundry.
- Contribution to Open Source Projects
- Development experience using A/B test
- English Proficiency, especially reading comprehension of English