

## **Intern Position Information**

Duration (~start/end dates): May to Aug, 2016

Host/Supervisor: Tamir Hegazy <tamir.hegazy@philips.com>

## **Detailed Position Responsibilities:**

We are offering an internship in the area of data mining/analysis. The intern will work on web scraping, data mining, advanced searching/ranking, translating data from relational to NoSQL, exploring/improving data analytics, self-learning, optimizing data acquisition and storage.

## Detailed Position Requirements: (Degree/Experience/Skills)

We are looking for a graduate level student (PhD preferred) in Computer Science or Computer Engineering with experience in data mining and analysis, statistical machine learning, relational/NoSQL database, data analytics, strong programming skills in python/Django/web development.

Candidate must be able to work within a team environment and should be self-motivated with the ability to plan and execute. Candidate should also be able to communicate in English effectively, both written and verbal.