



Philips Lighting Research North America Cambridge, MA

Intern Position Information

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

Dept/Project: IoT

Host/Supervisor: Talmay Oliveira <Talmay.Oliveira@philips.com>

Detailed Position Responsibilities:

We believe blockchain is a nascent technology that seems like a match made in heaven for the smart cities of the future, where the Internet of Things (IoT) will interconnect "all" things in such a way as to make them intelligent, programmable, and more capable of interacting with humans and each other. Will you help us explore this with our talented team of researchers?

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

We are looking for a graduate level student (PhD preferred) with proven background in security and other related disciplines. Experience with public key encryption, p2p network, ledgers, etc (with proof-of-work!) required.

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 verbally and written.
