

Deep Learning Engineer:

- Your responsibilities:
 - As a member of the deep learning team, you will design, develop, configure and optimize deep neural networks for various tasks such as detection and classification.
 - Ability to work fast with teams in an open-table company culture is important.

- You must have:
 - PhD, M.Sc. in Computer Science, Electrical Engineering or Econometrics
 - High proficiency in C++, Python and/or Java
 - Experience with data-driven statistical or machine learning methods.
 - Enjoys a highly collaborative environment with minimal supervision.
 - Experience with software engineering best practices including unit testing, continuous integration, and source control.

- Great to have:
 - Proficiency in Torch, Theano, Caffe
 - Top-tier publications (NIPS, PAMI, CVPR etc.) or proven successful industry experience

- Application Requirements
 - Please send the following to careers@oben.me
 - Detailed resume and/or LinkedIn profile
 - Links to any research / papers you have been an instrumental part of and are proud of
 - Any code you are proud of and is public
 - Name of instructor / adviser, if any along with link to their profile
 - Cover Letter identifying your five favorite apps on your phone

Interview process: <https://goo.gl/gxpxwT>