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As part of the CERN openlab summer school I am participating in the Intel Modern Code Developer Challenge. The scope of this challenge is to write a couple of technical posts about our projects at CERN to share part of our work with the Intel developer community.

Link:

[Article on elcorreogallego.esdigit.in](http://elcorreogallego.esdigit.in) ^[2]

Copy of the coverage:

 [Track Reconstruction with Deep Learning at the CERN CMS Experiment _ Digit.pdf](#) ^[3]

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learning-cern-cms-experiment

Links

[1] http://test-static-05.web.cern.ch/resources/press_coverage/track-reconstruction-deep-learning-cern-cms-experiment

[2] <http://www.digit.in/apps/track-reconstruction-with-deep-learning-at-the-cern-cms-experiment-36607.html>

[3] <http://test-static-05.web.cern.ch/sites/test-static-05.web.cern.ch/files/press-coverage/Y/M/Track%20Reconstruction%20with%20Deep%20Learning%20at%20the%20CERN%20CMS%20Expe>