## ABSTRACT

The curriculum is a set of plans and setting about whose competence being standardized and the way his achievements adapted to the circumstances and the ability of local. Competence to be achieved holistically (learn completed). Curriculum is conducted to help students develop various potentials good psychical and physical which includes moral and religious values, emotional program, cognitive, language, physical / motor, independence and art to prepared to enter into basic education. Currently the assessment of reporting for kindergarten curriculum land supervisors Tasikmalaya still use use Microsoft Excel. This certainly can cause to mistake when their rekap data assessment. In the finished project is sent design reporting curriculum of design a database and design functionality. The results of design will could be used to build an application that can be used to perform reporting curriculum in TK Negeri Pembina. Methods used to produce the design is the model prototype by taking two early stages such as analysis the needs and design. Scientific work has produced a proposal design reporting curriculum web-based in kindergarten at TK Negeri Pembina Tasikmalaya. Application made by using programming language Code Igniter and database MySQL.

Keywords : curriculum, kindergarten, Codelgniter, MySQL