

# STUDENT FEEDBACK USING MACHINE LANGUAGE

PROJECT REPORT

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# COMPARATIVE ANALYSIS OF VARIOUS MACHINE LEARNING MODELS TO PREDICT STUDENT'S PERFORMANCE

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# SMART HELMET WITH DRIVER BEHAVIOUR ANALYSIS

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# AN IMPROVED MACHINE LEARNING BASED CONTROL OF CHAOTIC SYSTEMS

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# FACE RECOGNIZATION BASED ATTENDANCE SYSTEM USING DEEP LEARNING

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# FEATURE RECOGNITION OF IRREGULAR PELLET IMAGES

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