

Soshiki

UNIVERSITY OF
WESTMINSTER



INFORMATICS INSTITUTE OF TECHNOLOGY

In Collaboration with

UNIVERSITY OF WESTMINSTER (UOW)

BEng/BEng.(Hons) in Software
Engineering Final year Project

Soshiki

Predicting personalized time allocation for students

By

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Video link : <https://www.youtube.com/watch?v=4UJ8faHS9pc>

ABSTRACT

Time allocation is crucial for students and professionals. In this project author displaying that how important time allocation for students. Using machine learning author predicting future results according to student current time allocation. Also, author will predicting suitable time allocation for each person. This project aim is students to get a better result through time allocation. Author needs to prove with time managing students can go for better results and do not need to feel pressure when it comes to deadlines or exams.

Key words: Student result predicting, Machine Learning, Time allocation, Time management