

**CAPSTONE PROJECT 1**  
**Activity Log**

**Evaluation of Nature-inspired Optimization  
Algorithms in Solving Versus Tetris**

by

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Semester: April 2024

Date:

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# 1 Timeline & Activities

[1]

## 2 Bibliography & Annotations

- [1] Erik D. Demaine, Susan Hohenberger, and David Liben-Nowell. “Tetris is Hard, Even to Approximate”. In: *Computing and Combinatorics*. Ed. by Tandy Warnow and Binhai Zhu. Berlin, Heidelberg: Springer Berlin Heidelberg, 2003, pp. 351–363. ISBN: 978-3-540-45071-9.

### 3 Supervision Meeting Record

SCHOOL OF ENGINEERING AND TECHNOLOGY  
DEPARTMENT OF COMPUTING AND INFORMATION SYSTEMS

# SUPERVISION MEETING RECORD

Meeting X

**Date:** DD MMM YYYY

**Time:** HH:mm tt - HH:mm tt

**Student:** Yap Wei Xiang

**Supervisor:** Dr Richard Wong Teck Ken

Updates From the Previous Meeting:

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Items Discussed this Meeting:

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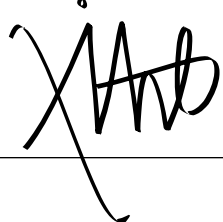
Work for the Coming Meeting:

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Supervisor Signature:

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Student's Signature:



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