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| THE UNIVERSITY OF DANANG  **UNIVERSITY OF SCIENCE AND TECHNOLOGY**  FACULTY: INFORMATION & TECHNOLOGY | **SOCIALIST REPUBLIC OF VIETNAM**  Independence – Freedom – Happiness |

**PROGRESS MONITORING FORM FOR GRADUATION PROJECT**

(Form for Instructor / Student)

Student Name: DUONG HUYNH SON Student ID: 102150242

Project Name: Isolating vocals from stereo music using Convolutional Neural Networks.

Instructor Name: NGUYEN TAN KHOI Department:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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| **Week** | **Day** | **Workload** | | **Instructor’s Signature** |
| **completed (%)** | **uncompleted (%)** |
| 1 | 01 – 26/09 | Research about related processing techniques (signal processing, signal processing in Python, Convolutional Neural Networks) |  |  |
| 2 | 15 – 30/09 | Read other people’s research paper for the problem. |  |  |
| 3 | 01 – 04/10 | Get datasets contain music file and corresponding vocal-only file. |  |  |
| 4 |  | Review 1: Evaluate the work completed \_\_\_\_\_\_\_ % :  Allow to continue the project Stop further project execution. | |  |
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| 8 |  | Review 2: Evaluate the work completed \_\_\_\_\_\_\_ % :  Allow to continue the project Stop further project execution. | |  |
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| 11 |  |  |  |  |
| 12 |  | Review 3: Evaluate the work completed \_\_\_\_\_\_\_ % :  Allow to continue the project Stop further project execution. | |  |
| 13 |  |  |  |  |
| 14 |  |  |  |  |
| 15 |  |  |  |  |