

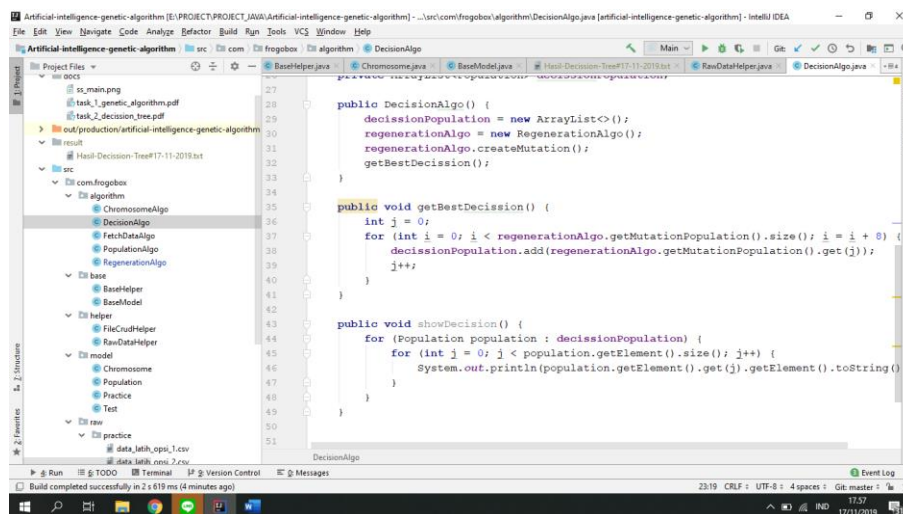
LAPORAN TUGAS DUA
ARTIFICIAL INTELLIGENCE

Membaca masukan file .txt Data Uji dan mengeluarkan output berupa file berupa satu vektor
berisi 20 baris prediksi kelas 0/1



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- Decission Algoritma

3. Hasil Output

The screenshot shows the IntelliJ IDEA IDE with the 'Artificial-intelligence-genetic-algorithm' project open. The Run window is active, displaying the output of the program. The output is as follows:

```

Mutasi ke makhluk ke - 9
Kromosom ke 1 : [2, 3, 3, 3, 0, 3]
Kromosom ke 2 : [0, 2, 3, 0, 3, 3]
Fitness Point : 8.598109113333334E8
-----
Mutasi ke makhluk ke - 10
Kromosom ke 1 : [3, 3, 0, 3, 2, 0]
Kromosom ke 2 : [2, 2, 2, 1, 2, 0]
Fitness Point : 1.7272246133333334E8
-----

...: Decission Tree ...

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Ditanya :
1. Kromosom Terbaik
2. Hasil Rule Decision Tree
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Solusi :

Folder Output : [root_project]/result/Hasil-Decision-Tree#17-11-2019.txt

Process finished with exit code 0

```

The bottom status bar indicates that all files are up-to-date and the IDE is running on Windows 10.

Artificial-intelligence-genetic-algorithm [E:\PROJECT\PROJ_JAVA\Artificial-intelligence-genetic-algorithm] - IntelliJ IDEA

File Edit View Navigate Code Analyze Refactor Build Run Tools VCS Window Help

Artificial-intel Hash-Decision-Tree#17-11-2019.txt - Notepad

Project File Edit Format View Help

Artific Folder Output : [root_project]\result\Hasil-Decissjion-Tree#17-11-2019.txt

Run:

Result Prediction Decission Tree berurutan dari

Result - 1 0

Result - 2 1

Result - 3 1

Result - 4 1

Result - 5 0

Result - 6 1

Result - 7 0

Result - 8 0

Result - 9 1

Result - 10 1

Result - 11 0

Result - 12 1

Result - 13 0

Result - 14 0

Result - 15 0

Result - 16 0

Result - 17 1

Result - 18 0

Result - 19 0

Result - 20 0

Run Build Run TOOO Terminal Version Control Messages

Build completed successfully in 2 s 619 ms (2 minutes ago)

163.53 CRLF UTF-8 4 spaces Gits master 17:55 17/11/2019