Department of Computational Intelligence
SRM Institute of Science & Technology
Own Work Declaration Form

Degree/ Course	: B. Tech Computer Science w/s IoT, B. Tech Artificial Intelligence
Student Name	: Shaurya Singh Srinet, Shounak Chandra, Charvi Jain
Registration Number	: RA2111032010006, RA2111032010026, RA2111047010113
Title of Work	: AI-Driven Dynamic Fuzz Testing for IoT Security: Detection and Mitigation of DDoS Attacks using Graph Neural Networks

We hereby certify that this assessment compiles with the University's Rules and Regulations relating to Academic misconduct and plagiarism, as listed in the University Website, Regulations, and the Education Committee guidelines.

We confirm that all the work contained in this assessment is our own except where indicated, and that We have met the following conditions:

- Clearly referenced / listed all sources as appropriate

- Referenced and put in inverted commas all quoted text (from books, web, etc)

- Given the sources of all pictures, data etc. that are not my own

- Not made any use of the report(s) or essay(s) of any other student(s) either past or present

- Acknowledged in appropriate places any help that we have received from others (e.g., fellow students, technicians, statisticians, external sources)

- Compiled with any other plagiarism criteria specified in the Course handbook / University website

We understand that any false claim for this work will be penalized in accordance with the University policies and regulations.

DECLARATION:
We are aware of and understand the University's policy on academic misconduct and plagiarism, and we certify that this assessment is our own work, except where properly referenced, and that we have followed the good academic practices outlined above.

Shaurya Singh Srinet	Charvi Jain	Shounak Chandra
[RA2111032010006]	[RA2111047010113]	[RA2111032010026]

Date: