

TNF Internship 2018

By Harini Arumugam

Monday, July 9th:

1. Taught Grammar (Punctuation + Nouns, Verbs, Adjectives) to 5th grade class

Tuesday, July 10th:

1. Taught LightBot (basic computer programming game) to 4th grade class
2. Taught LightBot (basic computer programming game) to 5th grade class
3. Observed in first grade classroom

Wednesday, July 11th:

1. Taught math (2-Dimensional Shapes) to 5th grade class
2. Supervised/taught bharatanatyam (dance) to 3 girls
3. Taught Scratch programming to 6th grade class
4. Taught Scratch programming to 8th grade class

Thursday, July 12th:

1. Taught LightBot (basic computer programming game) to 3rd grade class
2. Supervised/taught bharatanatyam (dance) to same 3 girls
3. Taught Scratch programming to 7th grade class

Friday, July 13th:

1. Taught LightBot (basic computer programming game) to 5th grade class
2. Supervised/taught bharatanatyam (dance) to same 3 girls
3. Observed 6th grade class

Monday, July 16th:

1. Attended Anniversary of Kamarajar's Birthday Function (at Gurukulam school)
2. Taught grammar (Compound Words) to 6th grade class
3. Taught grammar (Compound Words) to 8th grade class

Tuesday, July 17th:

1. Taught Scratch Junior (basic computer programming) to 5th grade class
2. Taught Scratch Junior (basic computer programming) to 4th grade class
3. Taught singing (Bharathiyar song - Parukkulle Nalla Nadu) to 6th grade class
4. Taught grammar (Compound Words) to 7th grade class

Wednesday, July 18th:

1. Taught Scratch Junior (basic computer programming) to 4th grade class
2. Taught Scratch Junior (basic computer programming) to 5th class
3. Taught Scratch programming to 7th grade class

Thursday, July 19th:

1. Taught Scratch Junior (basic computer programming) to 5th grade class

2. Taught Scratch Junior (basic computer programming) to 4th grade class
3. Taught Scratch programming to 6th grade class
4. Taught Scratch programming to 8th grade class

Friday, July 20th:

1. Taught Scratch Junior (basic computer programming) to 4th grade class
2. Taught Scratch programming to 8th grade class
3. Taught Scratch programming to 7th grade class
4. Taught Scratch programming to 6th grade class

Notes:

- While teaching Scratch programming, I observed some of the 6th graders having trouble navigating the computer. It would be helpful to students in lower grades if they are exposed to computers and other technology in school at a young age so they are easily able to use computers when they need to in the future.