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| --- | --- | --- | --- | --- | --- | --- |
| **Project Title** | The 9 Sines Audio Denoising Radio | | | | | |
| **Track** | Engineering & Applied Sciences | | | | | |
| **Supervisor** | Dr. Samah El-Shafiey | | **Mentor Name** | | Dr. Samah El-Shafiey | |
| **Team Name** | The 9 Sines | | | | | |
| **Team Members** | Yousef Khaled | Mariam Sherif | | Abdelrahman Hatem | | Lyan Ahmed |
| Eslam Fathy | Khaled Hamed | | Abdelrahman Zidan | | Sarah Sameh |
| **Problem Summary** | 150 words. | | | | | |
| **Methodology** | 200 words. | | | | | |
| **Achievements and Skills Gained** | 1. **Text.** | | | | | |

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| --- | --- | --- |
| **Project Title** | | The 9 Sines Audio Denoising Radio |
| **Main Results** | High Quality Figures | |
| **Discussion and Conclusion** | | Text. |
| **References** | | * Kumar, Nishant. (2013). Optimal Design of FIR and IIR Filters using some Evolutionary Algorithms * J. Jebastine, B. S. Rani (2012), “Design and implementation of noise free Audio speech signal using fast block least Mean square algorithm”, Signal & Image Processing : An International Journal * <https://github.com/youefkh05/The_9Sines> |
| **Future Work and Suggestions** | | Text. |
| **Group Photo** | |  |