



Report on

ATL's Boot Camp Initiative - Visit of Jawahar Navodaya Vidyalaya Students

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On 21/02/24, MITS Radio 90.8 had the pleasure of hosting students from Jawahar Navodaya Vidyalaya, Chittoor, as part of the Atal Tinkering Lab's (ATL) Boot Camp initiative. The students had the opportunity to explore our radio station and share their insights about their experience.

Interview Highlights:

The students of Jawahar Navodaya Vidyalaya, Chittoor were given a visit to the radio station, where they learned about the various aspects of radio broadcasting, including recording studios, editing rooms, and live broadcasting equipment. They showed keen interest in the technical aspects of radio production and were eager to learn more about the behind-the-scenes operations.

Following the visit, an interactive session was conducted where students were encouraged to share their thoughts and impressions about the radio station. They expressed appreciation for the opportunity to visit a functioning radio station and learn about the different roles involved in radio broadcasting. They also shared ideas for using radio as a medium for education and community development.

The students' feedback was overwhelmingly positive, with many expressing a newfound interest in radio broadcasting and media production. They appreciated the hands-on experience and expressed a desire to explore career opportunities in the field of broadcasting. Some students also shared ideas for collaborative projects between their school and MITS Radio 90.8 to promote education and awareness among rural communities.

Outcome:

The visit of Jawahar Navodaya Vidyalaya students to MITS Radio 90.8 was a mutually enriching experience. The students gained valuable insights into the world of radio broadcasting, while the radio station benefitted from their enthusiasm and fresh perspectives. MITS Radio 90.8 looks forward to collaborating with schools and educational institutions to promote learning and innovation through radio broadcasting.

Photos:





MITS RADIO 90.8 MHz

COMMUNITY RADIO STATION

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