NANDU R

Dhanus ,
Near Alappuzha
Railway Station,
Thiruvambady P O
Alappuzha,
Kerala,India, 688002

8281180778

nandu.r1995@gmail.com

Personal Details

Date of Birth : 02/04/1995
Gender : Male
Marital Status : Single
Nationality : Indian
Religion : Hindu
Language known : English , Malayalam , Tamil

Education

University College of Applied Science , Edappally , Ernakulam , Kerala, India

- Bachelor of Science in Electronics
  Passed out in 2016 with 79.97 % marks

Cochin University of Science And Technology ,Thrikkakara, Ernakulam , Kerala ,India

- Master of Science in Electronics
  Passed out in 2018 with 78.6% marks

College of Applied Science , Vadakkenchery , Palakkad , Kerala , India

- PG Diploma In Audio Engineering
  Passed out in 2019 with 94.6% marks

Career Objective

To work in an environment where I get a chance to gain more knowledge which can be shared and enriched, where I can utilize my skills and expertise to the optimum towards achieving my goal.

Interested Areas

Live Sound, Amplifiers, Speakers, Song Mixing, Home audio, Singing.

Work Experience

- As a freelance Song Mixing Engineer since 2019.
- Completed one month internship in Digital Recording & Mixing at Chitranjali Studio, Thiruvananthapuram, Kerala (A unit of KSFDC).
- Completed six months internship in Qrio Technologies Private Limited, Kakkanad, Ernakulam, Kerala.

Workshop Attended

- Attended the workshop on Widening Horizons in Cinema Sound Conducted by Cine Audiographers Association of Kerala.
- Achieved certificate in Audio Essentials | Core Curriculum online course by Harman.
- Attended JBL Installed Audio | High Impedance Circuit Workshop.
- Attended HARMAN DAY| Training and demonstration of wide range of Harman Professional Solution products at Kochi, Kerala.
- Attended course in Embedded System Design using Microcontroller in KELTRON.

References

- Pradip Somasundaran,
  Principal,
  College of Appiled Science,
  Vadakkenchery , Palakkad ,Kerala , India
  Ph no: 7907850967

- Arun A. Balakrishnan
  Assistant Professor, DOE, CUSAT
  Ph no: 9496346370