Talent Corner

Poem —— WHY!

A biggest WHY stood in front of me,
As the world seems going against me.

To the things which look strange,
The people not seems in range.

A biggest WHY stood in front of me,
As one approach the steps towards me.

Like the one like the two,
The totality of everything so in too.

A biggest WHY stood in front of me,
As the place is going far from me.

Rajat Kumar,
Research Scholar
University of Jammu.

Poem —— An Angel, I lost

The one who meant the world to me,
The one who cared, cared like nobody,
The one who cherished me like nobody.

The one whom I adored solely,
The way he embraced me with his love is uniquely profound.
The one who cherished me with his every touch,
To him, I poured my heart out,
The one whom I refer to as the peace of my mind.

Surely, to own such a guide was my pride,
The one whom I called my Grandpa.
From him, I learned Love,
ow it heals and conquers all.

He taught me the worth of patience and
how fruitful it is to endure pain.
The value of forgiveness he taught,
and even the bliss of hush.

And one day Almighty saw him getting frail,
And He called him home.
That day Allah (swt) broke my heart just to prove that
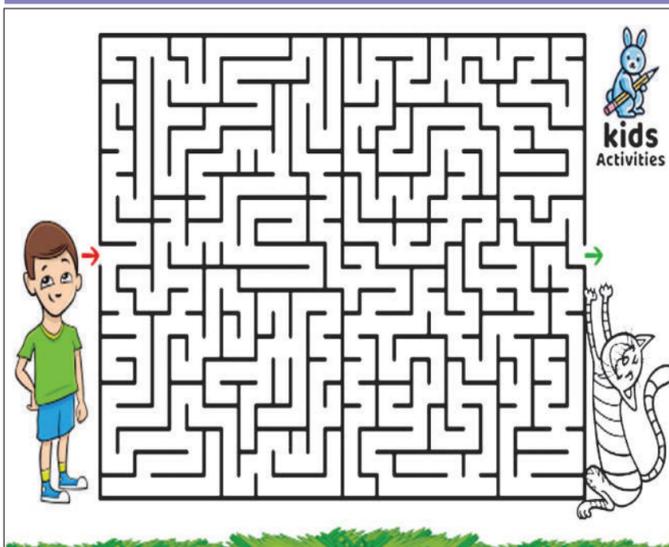He takes the best.

Neelofar
NEET Aspirant
R/O Chanpora Sgr.

SUDOKU

SOLUTION OF LAST WEEK SUDOKU

MAZE

kids Activities

COMPLETE THE PICTURE
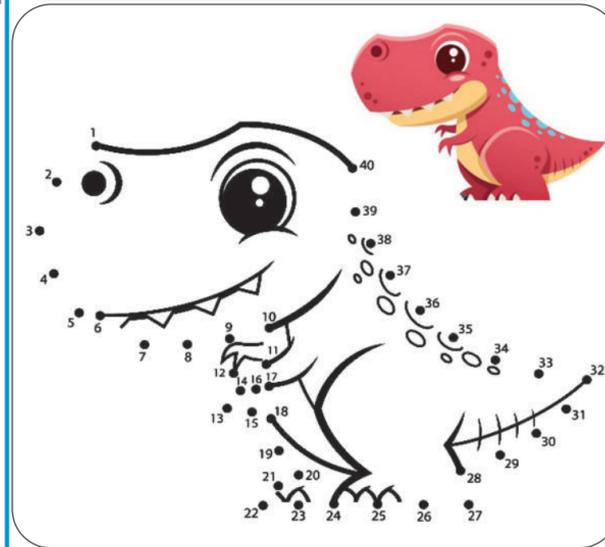
CAREER AID

Audio/ Sound Engineering

Audio engineering, a branch of Audio science, is a career for those who love music and wish to be a part of this industry. Audio Engineering is all about capturing sound, recording, copying, editing, mixing and reproducing sound using electronic and mechanical devices. It involves both production and post production tasks. Production part may involve everything from set-up to the actual recording. Audio engineers use a variety of devices to record even the slightest sound variations. Electronic mixing board (console board), which contains variety of switches, dials, lights and meters, is a vital part in audio engineering as it can control sound input while recording or editing. In the post production section, the recorded material gets polished or "morphed" into sound. Digital audio workstations, signal processors and sequencing software are the other integral components used in audio engineering.

An audio engineer is someone with experience and training in production and manipulation of sound through mechanical and digital means. Those who have studied any course in audiography and sound recording can become an audio engineer. They are responsible for the final sound that we hear in music, i.e in songs, background scores in videos, films, advertisements and so on. An audio engineer should possess a good ear for music and sounds just like a journalist should have a nose for news. They may sometimes be known as recording engineers and sound engineers, even though the latter are the persons who develop instruments for the audio engineers.

Audio engineering is one of the most popular and promising career in the modern generation that offers immense opportunity in the field of film, video production, sound broadcasting and advertising both in India and abroad. To be good in this field, lot of commitment and interest is required.

Eligibility

To become a successful audio engineer, one should be well trained in any degree or diploma courses in audiography, sound recording, sound engineering and audio engineering.

No specific educational qualification is required for a training in this field. However, for Post graduate courses in audio engineering one should have a bachelor's degree. Though not necessary, a basic knowledge in physics and mathematics will be an advantage for the audio engineers, as they have to under go many calculations such as reverberations of the room, calculating the delay time etc. More over the practical training will make the person good at audio engineering. Besides these courses, there are several online courses.

One who has the background in electrical engineering and fine arts can also pursue a career in this field. He should be expert in using various recording equipments such as Mixing consoles and Microphones. Signal processors, Tape machines, Digital audio workstations, music sequencers, speakers, pre-amplifiers, amplifiers are some of other equipments used by the audio engineers.

Colleges and Institutes:
Global DJ - Music production and DJ Training Academy, Mumbai
202, Kamdhenu building no 2,
opp Food inn restaurant, Lokhandwala complex ,
Mumbai (Mumbai Dist.) - 400053
Maharashtra
Keltron IT Education Center, Pathanamthitta
Central Junction, Kottayam Road, Mallappally West ,
Pathanamthitta (Pathanamthitta Dist.) - 689585
Kerala
Keltron IT Education Centre, Thiruvananthapuram
Syrian Church Road, Spencer Jn. ,
Thiruvananthapuram - 695001

Institute of New Media Development and Research, Pune
Prabhat Road, Lane 5 , Pune (Pune Dist.) - 411004
Maharashtra
SAE Technology College, Chennai
29/8, Jayalakshmi Estates,
6th Floor, Haddows Road ,
Chennai (Chennai Dist.) - 600006
Tamil Nadu
ADMEC Multimedia Institute, New Delhi
Pocket B-6/83, Sector-7, Rohini ,
New Delhi (Delhi) - 110085
Delhi
Goodness Institute of Film and Television (GIFT Cochin), Ernakulam
Goodness TV,De Service Park, SRM Road,
Pachalam, Kochi ,
Ernakulam (Ernakulam Dist.) - 682012
Kerala
Soundpoint Pro , Chennai
61/1 Kalathiyappa Street, Pursawalkam, Choolai ,
Chennai (Chennai Dist.) - 600112
Tamil Nadu
Seamedu School of Sound and Music, Pune
15/1 A Baner, Balewadi Road,
Next to Kapil Residency, Baner ,
Pune (Pune Dist.) - 411045
Maharashtra

If you have any ideas, poems, stories, paintings that you would like to share with us, please send it to
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