



**National Institute for Micro, Small and Medium Enterprises (ni-msme)**

(An Organization of the Ministry of MSME, Govt. of India)

(An ISO 9001:2015 certified)

Yousufguda, Hyderabad-500045, Telangana State (India)

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**NOTIFICATION FOR HIRING OF TRAINERS**

S.No.	Name of the Post	No.of Posts	Age limit (in yrs)	Other Information
1	Trainer (ANIMATION, MULTIMEDIA & GRAPHIC DESIGN)	1	30-40 yrs	For further details regarding Qualification, Experience and job description please visit ni-msme website <a href="https://nimsme.org/Career">https://nimsme.org/Career</a>
2	Trainer (LINUX, HARDWARE & NETWORKING)	1	30-40 yrs	
3	Trainer (BAKING TECHNOLOGY)	1	30-40 yrs	
4	Trainer (BEAUTY & WELLNESS)	1	30-40 yrs	
5	Trainer (ANIMATION & VIDEOGRAPHY)	1	30-40 yrs	
6	Trainer (INTERNET OF THINGS) (IoT)	1	30-40 yrs	

Candidates fulfilling the eligibility criteria may step-in for **Walk-in-Interview** to be held on 16.07.2020 (10.00 a.m. to 1.30 p.m.) alongwith updated bio-data, photocopies of certificates (qualification and experience) and one passport size photograph, Aadhar Card.

Eligibility Criteria for hiring the services of Trainers for Skill Development Programmes)

<b>1. Trainer (Animation, Multimedia &amp; Graphic Design) (1 No.)</b>	
<b>Qualification:</b>	B. Tech, Computer Science Graduates with Certifications and Demonstrative Skills in relevant subject areas. BCA/ MCA can also apply.
<b>Age</b>	30-40 years
<b>Experience:</b>	5 years of practical experience in Industry/Teaching
<b>Consolidated Salary</b>	Salary is based on relevant experience.
<b>Job Role</b>	Provide online, offline and practical training in Animation, Multimedia & Graphic Design as per NSDC/NSQF curriculum.
<b>2. Trainer (LINUX, HARDWARE &amp; NETWORKING) (1 No.)</b>	
<b>Qualification:</b>	B .Tech (Systems/ IT/ Computer Science)/ M.Tech (Systems)
<b>Age</b>	30-40 years
<b>Experience:</b>	5 years of practical experience in Industry/Teaching
<b>Consolidated Salary</b>	Salary is based on relevant experience.
<b>Job Role</b>	Provide online, offline and practical training in Linux, Hardware & Networking as per NSDC/NSQF curriculum.
<b>3. Trainer (Baking Technology) (1No.)</b>	
<b>Qualification:</b>	B.Tech/M.Sc in Food Technology with certifications and Demonstrative skills in relevant subject areas
<b>Age</b>	30-40 years
<b>Experience:</b>	5 years of practical experience in Industry/Teaching
<b>Consolidated Salary</b>	Salary is based on relevant experience.
<b>Job Role</b>	Provide online, offline and practical training in Baking Technology as per NSDC/NSQF curriculum.
<b>4. Trainer (Beauty &amp; Wellness) (1No.)</b>	
<b>Qualification:</b>	Any graduate with Certification and Demonstrative skills in relevant area from a reputed organization/University
<b>Age</b>	30-40 years
<b>Experience:</b>	5 years of practical experience in Industry/Teaching
<b>Consolidated Salary</b>	Salary is based on relevant experience.
<b>Job Role</b>	Provide online, offline and practical training in Beauty & Wellness as per NSDC/NSQF curriculum.

<b>5. Trainer (Animation &amp; Videography) (1No.)</b>	
<b>Qualification:</b>	Any Graduate with Certification and Demonstrative Skills in Videography and Animation from a reputed Organisation/University
<b>Age</b>	30-40 years
<b>Experience:</b>	5 years of practical experience in Industry/Teaching
<b>Consolidated Salary</b>	Salary is based on relevant experience.
<b>Job Role</b>	Provide online, offline and practical training in Animation & Videography as per NSDC/NSQF curriculum.
<b>6. Trainer (Internet of Things) (IoT) (1No.)</b>	
<b>Qualification:</b>	B.Tech (Systems/IT/Computer Science/M.Tech (Systems/IT/Computer Sciences), BCA/ MCA can also apply.
<b>Age</b>	30-40 years
<b>Experience:</b>	5 years of practical experience in Industry/Teaching
<b>Consolidated Salary</b>	Salary is based on relevant experience.
<b>Job Role</b>	Provide online, offline and practical training in IoT (Internet of Things), setting up IoT work-flow. Programming with advanced C/Embedded C. Micro-controller programming using Arduino. Programming with Python, Building IoT applications using Raspberry Pi. as per NSDC/NSQF curriculum.