

No. Adm. 6(578)/55-
GOVERNMENT OF INDIA
DEPARTMENT OF ATOMIC ENERGY

APOLLO PIER ROAD,
BOMBAY-1, dated ~~the~~ 30/5/ 1955

OFFICE ORDER NO. ADM/ .

Shri N. Lakshmanachar is appointed, subject to the verification of his character and antecedents etc. to a temporary post of Designer in the Engineering Division of the Department of Atomic Energy with effect from the fore-noon of the 25th May, 1955, on an initial pay of Rs 250/- p.m. in the scale of Rs 250-25-375 plus such allowances as are admissible to Central Government Servants stationed at Bombay from time to time. His services are liable to be terminated without assigning any reasons therefor at one month's notice or one month's pay in lieu thereof. He will be required to give one month's notice in writing in case he wishes to resign his post.

As the Engineering Division of the Department of Atomic Energy is located ⁱⁿ the Tata Institute of Fundamental Research, he will be under the administrative control of the Institute.

sd/-
(V.M. Parulekar)
Deputy Secretary to the Government of
India

To

The Accounts Officer,
Department of Atomic Energy,
Bombay.

Copy to:-

1. The Project Officer, Engineering Division, Department of Atomic Energy, Tata Institute of Fundamental Research, Bombay.

2. The Registrar, Tata Institute of Fundamental Research, Bombay.

✓ 3. Shri N. Lakshmanachar, through Engineering Division.

4. Sanction File

5. Office Order File No. Ad. 20(4)/55

6. File No. Adm. 12(1)/54.

V.M. Parulekar
(V.M. Parulekar)
Deputy Secretary to the Government of
India.

T.M.S
28.5.55

N. LAKSHMANA CHAR.

Age & date of birth

27 years; 4th September, 1928.

Qualifications:

1. B.Sc. (Madras) - Physics Main, Mathematics & Chemistry Subsidiary. (1948)
2. B.E. (Madras) - in Mechanical Engineering (1952) Passed in I class with Honours.

Present Appointment

Designer, Engineering Division, Department of Atomic Energy.

Date of joining

25th May, 1955.

Experience

- a. 2½ months in Tractor maintenance in the Madras Agricultural Service.
- b. 1 year. Practical training in Southern Railway workshops at Perambur.
- c. 8 months. Practical training in the thermal power station at Bezwada.
- d. 3½ months. Practical training in the erection of 25000 BHP hydraulic turbines in the Machkund Hydro Electric Station (The above training was under the Govt. of India Scientific Manpower Committee's Scheme.
- e. At present doing mechanical design in the Department of Atomic Energy.

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