



iHub Drishti Foundation (iHub Drishti) is a Section-8, Not-for-profit Company, promoted by and at the Indian Institute of Technology Jodhpur under a National Mission on Interdisciplinary Cyber Physical Systems (NM-ICPS) of the Government of India. iHub Drishti is a Technology Innovation Hub focused around “Computer Vision, Augmented Reality and Virtual Reality”.

iHub Drishti Foundation invite applications from Indian Nationals possessing an excellent academic background and relevant experience in for the post of:

Job Title: Chief Executive Officer

Job Profile:

- Implementing the mission, vision and objectives of iHub-Drishti.
- Leading the strategy development and implementation of the organization's objectives and mandated activities in coordination with the Board of Governors, Hub Governing Board, Project Director, and the key stakeholders in the Hub.
- Working effectively with research scholars, faculty members and Hub collaborators in developing a vibrant research culture.
- Building effective and accountable practices for staff management, financial management, and compliance with various legal issues.
- Overseeing and enriching an enabling the ecosystem to facilitate new research ideas, research translation to business creation.
- Demonstrating leadership in progressing the value chain from technology development to business marketplace for the societal outreach.
- Creating, Promoting and boosting the start-up and entrepreneurship ecosystem.
- Develop industry connections / network as dynamic stakeholders in the Hub.
- Generating/Sourcing funds from external agencies - both government and industry, in augmenting financial resources for the Hub in the right earnest. Order to be self-sufficient as soon as possible.
- Increasing the visibility and outreach of the iHub-Drishti with an enriched network of stakeholders.

Essential Qualification and Knowledge with Expertise:

Essential:

- Bachelor's degree in Computer Science, Electronics, Electrical or Mechanical engineering (or related discipline).
- At least 10 years of industry experience including managerial experience.
- Prior experience in translational work of research into products in industry, association, and similar organizations.



- Effective communication skills, both written and verbal.
- Ability to plan, coordinate, collaborate, and strengthen the network of stakeholders for effective organizational and business development.
- Knowledge of harnessing CSR funds - sourcing and management.

Desirable

- Degree in Business or related / MBA from top school preferred.
- Demonstrate ability to train, develop and manage large project from initiation to completion.
- Willing to travel

Compensation

- As per discretion of Board with annual performance linked incentives in addition.
- Tenure: Initially 3 years (reviewable and renewable based on performance)
- Age: Preferably less than 50 Years
- Location: Jodhpur (may not be a constraint)

Information regarding the application process:

Applications will be accepted via (https://forms.ihub-drishti.ai/ihubdrishtifoundation/form/JobApplicationCEO2025/formperma/Wv-n28-b4LrKYJZQwdypdPzA_EjuQ56AaHesizE_gDA). Interested candidates may apply by sending their CV covering educational and professional qualifications in the relevant field along with work experience, last salary drawn, contact details, and references with necessary documentary evidences by filling above mentioned form **on or before the last date of March 21st, 2025.**

Additional information:

1. Applicants are advised to ensure, before applying, that they possess at least the minimum essential qualification and experience laid down for the post.
2. Eligibility of a candidate and satisfaction of any other short-listing criteria shall be considered as on the last date of the submission of the online application.
3. The qualification prescribed should have been obtained from recognized Universities/ Institutions.
4. In case of exceptional candidates, the iHub Drishti foundation reserves the right to relax qualifications and/or experience.
5. *Shortlisted candidates shall be called for the further recruitment process.*



6. Decision of the board will be final for both Shortlisting and Selection process.
7. iHub Drishti foundation reserves the right to fill or not to fill any or all of the advertised posts.
8. iHub Drishti Foundation reserves the right to fill up the post, not to fill up the post or cancel the advertisement in whole or partly without assigning any reason.
9. No hard copy application is to be submitted. No email application is to be submitted.
10. No correspondence will be entertained from the candidates in connection with the process of selection/interview.
11. Canvassing in any form will be a disqualification. Application which is incomplete, not in prescribed format, will be summarily rejected.
12. Application with insufficient information or without relevant supporting documents will not be considered for further processing. Applications without self-attested supporting documents will be summarily rejected.
13. Persons employed in Government/ Quasi-Government organizations should submit their applications through proper channels.
14. The appointed person shall have no claim of appointment / absorption in any companies, departments or centers of IIT Jodhpur.
15. The appointment of the applicant will be governed by the terms & conditions of the iHub Drishti Foundation, IIT Jodhpur in effect on time-to-time basis.
16. Specific queries, if any, may be directed to the email: hr@ihub-drishti.ai.
17. iHub Drishti foundation may verify the antecedents or documents submitted by a person at the time of appointment or during the tenure of the service. In case, it is detected that the documents submitted by the candidates are fake or the candidate has a clandestine antecedents or background and has suppressed the said information, then his or her services shall be terminated.
18. Any dispute with regards to the selection/recruitment will be subject to Courts / Tribunals having jurisdiction at Jodhpur.

Officer In-charge
iHub Drishti Foundation
TIH on CV-ARVR, NM-ICPS
Indian Institute of Technology Jodhpur