



**DELHI TECHNOLOGICAL UNIVERSITY**  
(Established by Govt. of Delhi Vide Act 6 of 2009)  
(Formerly Delhi College of Engineering)  
Shahbad Daultapur, Main Bawana Road, Delhi-110042

Advertisement No.: DTU/CCDR/KOSHIKA FOUNDATION/24/2024-25/54

Date: 25/09/2026

**Advertisement for the Post of Research Intern**

Applications are invited from highly motivated and eligible candidates for two Research Intern positions under the DTU sponsored project titled **“Early Glaucoma Detection using Deep Learning Techniques based on multimodal data of the Indian Population”** sanctioned through CCDR/Koshika Foundation, as per the details given below:

| Particulars                           | Details                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
|---------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Name of Position</b>               | Research Intern                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| <b>Sponsoring Agency</b>              | DTU Sponsored Project under CCDR / Koshika Foundation                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| <b>Project Title</b>                  | Early Glaucoma Detection using Deep Learning Techniques based on multimodal data of the Indian Population                                                                                                                                                                                                                                                                                                                                                                                                  |
| <b>Principal Investigator</b>         | Dr. Rohit Beniwal, Department of Computer Science and Engineering, DTU                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| <b>Monthly Emoluments</b>             | Rs. 15,000/- per month, consolidated                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| <b>Tenure</b>                         | 12 months or co-terminus with the project, whichever is earlier. The engagement is purely contractual and project-based; continuation shall be subject to satisfactory performance, availability of project funds, and approval of the competent authority.                                                                                                                                                                                                                                                |
| <b>Number of Positions</b>            | 02 (Two)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| <b>Role Summary / Job Description</b> | Assist in requirement analysis, application development, testing, evaluation, documentation, dataset preparation, and research support activities under the supervision of the project investigator.                                                                                                                                                                                                                                                                                                       |
| <b>Essential Qualifications</b>       | Completed/Pursuing B.E./B.Tech. in CSE/IT/Software Engineering/ AI/Data Science/ECE/Mathematics and Computing/Biomedical Engineering or a closely related discipline with minimum 60% marks or equivalent CGPA;<br>OR<br>Completed/Pursuing M.E./M.Tech. in CSE/IT/Software Engineering/ AI/Data Science/ECE/Mathematics and Computing/Biomedical Engineering or a closely related discipline with minimum 60% marks or equivalent CGPA;<br>OR<br>Completed MCA with minimum 70% marks or equivalent CGPA. |
| <b>Preferred Skills</b>               | Python, AI/ML, Deep Learning, Generative AI, web/app development, databases, software hardware interaction, documentation, and interest in healthcare informatics and applied AI research.                                                                                                                                                                                                                                                                                                                 |
| <b>Age Limit</b>                      | 25 years. Age relaxation, if any, shall be applicable as per Government of India / DTU norms.                                                                                                                                                                                                                                                                                                                                                                                                              |

### **How to Apply**

1. The duly filled application form/cover letter, detailed CV, recent passport-size photograph, and self-attested proofs of educational qualifications, experience certificates, and relevant publications/projects, if any, should be compiled into a single PDF file and sent by email to [rohitbeniwal@dtu.ac.in](mailto:rohitbeniwal@dtu.ac.in).
2. The subject line of the email should be: "Application for the Post of Research Intern under Koshika Foundation Project".
3. Last date for receipt of applications: 12/10/2026, up to 5:00 PM.
4. The shortlisted candidates for interview will be informed through email only. No separate communication shall be made to non-shortlisted candidates.

### **Terms and Conditions**

1. The engagement is purely contractual and project-based. The appointment shall be for twelve (12) months or co-terminus with the project, whichever is earlier, and may be continued subject to satisfactory performance, availability of funds, project requirements, and approval of the competent authority.
2. Selection shall be carried out through shortlisting of applications based on eligibility and relevant experience, followed by interview of shortlisted candidates by the Selection Committee.
3. The selected candidates shall be paid consolidated monthly emoluments as specified above. No additional allowances such as HRA, TA, DA, medical benefits, or any other benefits shall be admissible.
4. No TA/DA shall be paid to candidates appearing for the interview or any selection-related process.
5. The selected candidates shall be governed by the disciplinary rules and regulations of Delhi Technological University as applicable from time to time.
6. The selected candidates shall perform assigned project duties and prepare technical reports, documentation, datasets, software deliverables, and/or research publications strictly in accordance with the project objectives.
7. The selected candidates shall maintain strict confidentiality of project data, including Glaucoma /health-related data, and may be required to sign a Non-Disclosure Agreement (NDA) as per institutional and project norms.
8. This engagement does not confer any right or claim for regular or permanent employment at DTU or with the sponsoring agency. The services shall automatically stand terminated upon completion of the project or earlier, at the discretion of the competent authority/project investigator.
9. If any information is found false or incorrect at any stage, the candidature/appointment shall be liable to cancellation.
10. Candidates who are currently employed must submit a No Objection Certificate (NOC) from their employer at the time of joining.
11. All communication with shortlisted/selected candidates shall be made only through email and/or the official website. No individual correspondence shall be entertained.
12. The competent authority/project investigator reserves the right to fill or not to fill any/all position(s) advertised, without assigning any reason.
13. Canvassing in any form will lead to disqualification of candidature.

**Dr. Rohit Beniwal**  
**Principal Investigator**