

## National Institute of Technology Raipur

(An Institute of National Importance) G.E. Road, Raipur–492010(C.G.) Phone:+91-771-254200; Fax:+91-771-2254600 Website: www.nitrr.ac.in

Adv.No.: NITRR/CSE/2025/137

Date: 30-01-2025

## Advertisement for the Post of Technical Assistant /Intern in Sponsored R&D

Applications are invited for the position of Technical Assistant /Internship on a purely time-bound research project undertaken at Department of Computer Science & Engineering, National Institute of Technology Raipur.

Consolidated Monthly Fellowship         Rs.20,000/- Per month           Research Area of the Project and Title of the Project and Title of the Project and Title of the Project and Title of the Project Server and Title of the Project Server and Title of the Project Server and Title of the Project Forecasting of Hot Rolled Coil (HRC) Ex-Yard Prices in Mumbai via Machine Learning           Sponsoring Agency         BigMint Technologies Pvt. Ltd. The position is initially for two months, with the possibility of extension for an additional four months, subject to the candidate's satisfactory performance.           Essential Qualifications for Technical Assistant         B.E/B.Tech. and M.E./M.Tech. in Computer Sc. & Engg. / Information Technology MCA/Msc(Computer Science/T) equivalent from an Institute of Nation Importance/ALCTE-approved University/Institution with minimum 65% marks or 7 CGPA (out of 10) in M.E./M.Tech.           Intern         Candidates eligible for a six-month internship must be in the final year/semester of th B.E/B.Tech. or M.E./M.Tech.           Intern         Candidates eligible for a six-month internship must be in the final year/semester of th B.E/B.Tech. or M.E./M.Tech.           Intern         Candidates eligible for a six-month internship must be in the final year/semester of th B.E/B.Tech. or M.E./M.Tech.           Intern         Candidates eligible for a six-month internship must be in the final year/semester of th B.E/B.Tech. or M.E./M.Tech.           Intern         Fill out the Google Form (https://forms.gle/ac5ZWJBaSydBkVrj9) with compli academic and professional details. Bring the printed application along with self-attes copies of DOB certificate, degree/provisional certificate, mark	Name and Number of Post	Technical Assistant / Intern-(Two)
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Project and Title of the Project         Price Forecasting of Hot Rolled Coil (HRC) Ex-Yard Prices in Mumbai via Machine Learning           Sponsoring Agency         BigMint Technologies Pvt. Ltd.           Duration of the Positions         The position is initially for two months, with the possibility of extension for an additional four months, subject to the candidate's satisfactory performance.           Essential Qualifications for Technical Assistant         B.E/B.Tech. and M.E./M.Tech. in Computer Sc. & Engg. / Information Technology MCA/Msc(Computer Science/IT) equivalent from an Institute of Nation Importance/AICTE-approved University/Institution with minimum 65% marks or 7 CGPA (out of 10) in M.E./M.Tech.           Intern         Candidates eligible for a six-month internship must be in the final year/semester of th B.E./B.Tech. or MLC/M.Tech.           How to Apply         Fill out the Google Form (https://forms.gle/ac5ZWIBaSydBkVrj9) with compl academic and professional details. Bring the printed application along with self-attes copies of DOB certificate, degree/provisional certificate, mark sheets, GATE scoreca caste certificate, NOC, and other relevant documents. Originals must be presented verification. The application must be submitted via Google Form by 12/02/2025.           Schedule and venue of interview         For any query, the candidates may contact the PI: Dr. Pradeep Singh, E-mail: psingh, cs@nitrr.ac.in, Mobile-9407627366           Terms& Conditions         - The above position is purely temporary, and the continuation of the posit is subject to The selfsatery reformance and review after each semester.           Selected candidates will not be permitted to claim any regular/part-time appo	<u> </u>	Artificial Intelligence / Machine Learning
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		<ul> <li>The Institute reserves the right to cancel the post without assigning any reason.</li> </ul>