



NATIONAL CENTRE FOR MEDIUM RANGE WEATHER FORECASTING

EARTH SYSTEM SCIENCE ORGANIZATION
MINISTRY OF EARTH SCIENCES**Advertisement No: NCMR/03/2025****Name of the Post: Junior/Senior Research Fellow****Post Code: 09****Application No: RF0903250098**

Full Name: MOIZZ BAIG		Father's/Husband's Name: AFZAL BAIG	
Date of Birth: 12-10-2001 (dd/mm/yyyy)	Gender: Male	Whether belongs to Ex-Servicemen: No	
Marital Status: Single	Religion: ISLAM	Nationality: INDIAN	
Whether belongs to SC/ST/OBC/PH/GENRAL: OBC		Documentary proof is enclosed in case of OBC/SC/ST/PH	Yes
Communication Address: Door No 2/72 8th cross N H Palya Mysuru Karnataka 570008		Permanent Address: Door No 2/72 8th cross N H Palya Mysuru Karnataka 570008	
Mobile Number: 9611313778	Phone Number: --	E-mail: moizzbaig613@gmail.com	

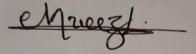
Educational Details

Examination Passed	Board / University /Institute	Year of Passing	Subjects	Class / Division	Marks/Percentage	Certificate
X	Karnataka Secondary Education Examination Board (KSEEB)	2018	Kannada, English, Hindi, Maths, Science, Social Science	First	83.68	
XII	Department of Pre-University Education, Karnataka	2020	English, HIndi, Physics, Chemistry, Mathematics, Computer Science	First	74.50	
BE	Visveswaraiyah Technological University (VTU)	2024	Computer Science & Engg	Distinction	75.06	

Experience Details

NA				
Professional Details				
NA				
Other Details				
Details of research work/experience, if any	--			
Specialization, if any	--			
Any other information you may wish to add [Like list of publications, membership of learned societies, awards and recognition, etc. (in brief)]	--			
Reference Details				
--	--			
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Other Documents				
Other Document-1: NA	Other Document-2: NA	Other Document-3: NA	Other Document-4: NA	Other Document-5: NA
Age Proof Certificate: NA	OB Certificate: 			
Do you possess the essential qualification ? Yes				
Do you possess the essential experience ? Yes				
Do you possess desirable qualification ? Yes				
A brief note containing working experience relevant to the post:	As a Computer Science and Engineering graduate, I bring hands-on experience in software development, data processing, and automation solutions, aligning well with the Junior Research Fellow (JRF) position requirements. During my internship as a Python Full Stack Intern at Pacewisdom, I developed SQL queries for business intelligence and data analysis, collaborated with cross-functional teams, and created automated testing solutions, which are crucial for meteorological data processing and quality control. My role as a Java-SQL Intern at Qspiders further honed my skills in SQL query writing and automation, improving operational efficiency. Leading projects such as the Effective Liquified Fuel Management System and the AI-Driven Facial Recognition Assisted Missing Person Recovery System, I demonstrated leadership, team collaboration, and the ability to implement automation features and optimized SQL queries. Proficient in Python, SQL, and automation tools, my technical skills and project experiences make me a strong candidate for contributing to research and development in meteorological data processing, numerical modeling, and remote sensing applications.			
Declaration				
I hereby declare that the information furnished in the application is true and correct to the best of my knowledge and belief. I understand that in the event of any information being found false or incorrect my candidature/appointment is liable to be cancelled/terminated at any				

stage without notice or any compensation in lieu thereof. If selected, I am willing to serve anywhere in India.



Date: 13/May/2025 01:33 PM

(MOIZZ BAIG)

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