



निम्नलिखित उम्मीदवारों को साक्षात्कार के लिए शॉर्टलिस्ट किया गया है:

The following candidates have been shortlisted for being called for interview:

परियोजना का शीर्षक/Title of the Project: **A Foundational AI-Driven Approach for Iron Quantification in Fortified Foods (AI-quantFE)**

परियोजना क्रमांक /Project No. : **FBR020402-01**

पद नाम/Name of the Project Position : **Project Associate – I (PAT-I)**

[पीए/एसआरएफ/जेआरएफ/आरए स्तर- (I/II/III)]

PA/JRF/ SRF/RA Level-(I/II/III)]

Criteria adopted for short-listing the applications: -

1.	Essential qualification as per the advertisement: Bachelor's degree in Engineering or Technology in Food Science & Technology OR M.Sc. in Food Science and Technology from recognised university
2.	Desirable qualification as per advertisement: Hands on experience of conducting experiments related to food grains and powders. Job requirement as per advertisement: To carry out R&D activities aligned with the project objectives, experiments and computer simulations, data collection, compilation, & analysis, and research report writing.

Date of Interview: 8th September 2026 **Venue:** Director Conference hall ,CSIR-CFTRI, Mysuru

Time: 2:00 pm to 5:00 pm

Mode of Interview: Hybrid

Based on the criteria indicated above, the following applications have been short-listed to be called for interview with Selection Committee: -

सं. No.	आवेदन संख्या Applicat ion. No.	उम्मीदवारों का नाम Name of the candidates	विषय Subject
1.	3860	Ms. MUGDHA HEGDE	Food Technology (M.Sc)
2.	3764	Ms. PRARTHANA SINDHE	Food Science and Nutrition (M.Sc)
3.	3790	Ms. VEDIKA UPADHYAY	Food Science & Technology (B.Tech)
4.	4119	Ms. ANANYA R	Food Science and Nutrition (M.Sc)
5.	3979	Ms. SAKSHI AGRAWAL	Food Science & Technology (M.Sc)
6.	3894	Mr. SHARVESHWARAN A	Food Technology (B.Tech)
7.	4114	Ms. AYANA BIJU	Food Science & Technology (M.Sc)
8.	4031	Ms. AMEENA KOUSAR	Food Science and Nutrition (M.Sc)
9.	4034	Ms. BHOOMIKA	Food Science & Technology (M.Sc)
10.	4169	Mr. PEDIREDDY SURYA RAMA KRISHNA	Food Science & Technology (B.Tech)

PI-FBR020402-01



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The following candidates have been shortlisted for being called for interview:

परियोजना का शीर्षक/Title of the Project: A Foundational AI-Driven Approach for Iron
Quantification in Fortified Foods (AI-quantFE)

परियोजना क्रमांक /Project No. : FBR020402-02

पद नाम/Name of the Project Position : **Project Associate – I (PAT-I)**

[पीए/एसआरएफ/जेआरएफ/आरए स्तर- (I/II/III)]

PA/JRF/ SRF/RA Level-(I/II/III)]

Criteria adopted for short-listing the applications: -

1.	Essential qualification as per the advertisement: Bachelor's degree in Computer Science/Information Science/ Artificial Intelligence & Machine Learning (AI&ML)/Data Science Engineering or Technology OR Master of Computer Applications OR M.Sc. in Computer Science from recognised university
2.	Desirable qualification as per advertisement: Knowledge of computer vision, hands on experience in development and deployment of AI models. Job requirement as per advertisement: To carry out R&D activities aligned with the project objectives, data collection, annotation, and development of AI models, and research paper and report writing

Based on the criteria indicated above, the following applications have been short-listed to be called for interview with Selection Committee: -

सं. No.	आवेदन संख्या Application. No.	उम्मीदवारों का नाम Name of the candidates	विषय Subject
1	3785	Ms. ARCHANA N	B.E(ISE)
2	3819	Mr. JEEVAN BK	B.E(CSE)
3	3825	Mr. AATMEEYA PATIL K	B. Tech (CSE)
4	3876	Ms. POOJA REDDY KADARI	B. Tech (CSE)
5	3890	Ms. RAKSHITHA E	B.E (CSE)
6	3933	Ms. SHRISTI DWIVEDI	MCA
7	4088	Ms. BHUVANA S	MCA
8	4167	Mr. KARTHIK P	B.E(AI&ML)
9	4187	Mr. SRIRAM G	MCA
10	4188	Ms. NANCY KSHETRIMAYUM	B. Tech(CSE)



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The following candidates have been shortlisted for being called for interview:

परियोजना का शीर्षक/Title of the Project: A Foundational AI-Driven Approach for Iron
Quantification in Fortified Foods (AI-quantFE)

परियोजना क्रमांक /Project No. : FBR020402-03

पद नाम/Name of the Project Position : **Project Associate – II (PAT-II)**

[पीए/एसआरएफ/जेआरएफ/आरए स्तर- (I/II/III)]

PA/JRF/ SRF/RA Level-(I/II/III)]

Criteria adopted for short-listing the applications: -

1.	Essential qualification as per the advertisement: M. Tech. in Food Technology / Food Processing Technology/ Food safety and quality management OR M.Sc. in Food Science and Technology / Food Science /Food Technology / Food Science and Nutrition / Food Processing Technology from recognised university AND 2 years of experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organizations and Scientific activities and services.
2.	Desirable qualification as per advertisement: Hands on experience of conducting experiments related to food grain milling and product development Job requirement as per advertisement: To carry out R&D activities aligned with the project objectives, experiments, data collection, compilation, & analysis, and research report writing.

Based on the criteria indicated above, the following applications have been short-listed to be called for interview with Selection Committee: -

सं. No.	आवेदन संख्या Appln. No.	उम्मीदवारों का नाम Name of the candidates	विषय Subject
1.	4012	Ms.PAVITHRA P A	FOOD SCIENCE & TECHNOLOGY
2.	4084	Ms.MANASA P M	FOOD SCIENCE
3.	4154	Dr.GAYATHRI DEVI V	FOOD SCIENCE & NUTRITION
4.	3983	Mr.RAKSHITH P S	MVOC IN FOOD PROCESSING AND ENGINEERING