

IGNITE 2023



A DAILY NEWSLETTER

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CORE PLACEMENTS
COUNSELING CODE **1316** **2023 Batch**



2.5 LPA

1 Offer

 **FEMLOGIC** Technologies

Femlogic Technologies

Vishveswaran, IV year student, Department of Mechanical Engineering is placed as Designer in **Femlogic Technologies**, Chennai with CTC of 2.5 LPA.
Hearty Congratulations !!!

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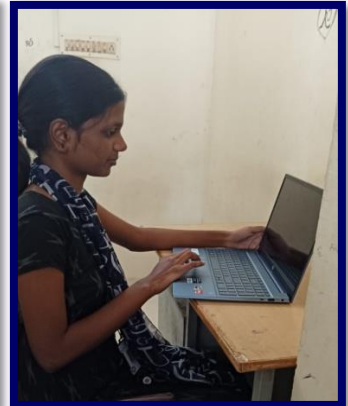
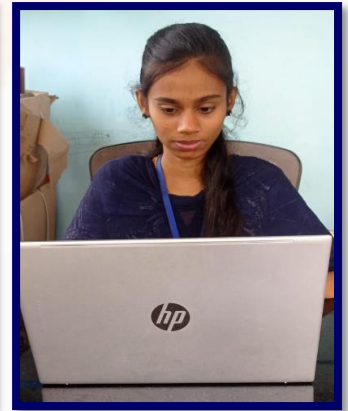
intellect
live your dream

Intellect Design Arena Ltd

PLACEMENT DRIVE



DATE: 2.2.2023	DEPARTMENT CSE/ IT	PACKAGE 5 LPA	DESIGNATION: FINTECH ENGINEER
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The final year eligible students from the department of CSE & IT have attended Virtual **Placement Drive** and taken an Assessment conducted by **Intellect Design Arena Ltd**, Chennai on 2nd February 2023 .

DEPARTMENT EVENT

Resource Person Sessions will be handled by eminent persons from reputed Institutions/Industries.	 	DEPARTMENT BIOMEDICAL ENGINEERING TWO WEEKS FACULTY DEVELOPMENT PROGRAM ON BIOMEDICAL SIGNAL PROCESSING USING ARTIFICIAL INTELLIGENCE ONLINE: 02.02.2023 to 07.02.2023 OFFLINE: 17.02.2023 to 21.02.2023
How to apply? The applicants should register at AICTE-ATAL web portal at the earliest. Website: http://www.aicte-india-org/atal		Sponsored by  AICTE Training and Learning (ATAL) Academy
ELIGIBILITY AND SELECTION Faculty members from AICTE approved Engineering Colleges can apply. Selection is on "first come first serve" basis. Selection will be intimated through mail and selected participants should confirm their participation.	ORGANIZING COMMITTEE	 
REGISTRATION: - No registration Fee - TA/DA will not be provided - Selected Participants should attend program for the entire duration through online.	Patron Dr. SRINIVASAN ALAVANDAR PRINCIPAL Co-ordinator Dr. N. Prabhakaran Associate Professor, Biomedical Engineering Co-Coordinator Dr. B. Anandhi Assistant Professor, Biomedical Engineering	
Address for Communication : The Co-ordinator FDP DEPARTMENT OF BIOMEDICAL ENGINEERING Agni College of Technology - ACT Old Mahabalipuram Road, Thalambur, Chennai - 600 130, Tamil Nadu, India E-MAIL: mail@act.edu.in		

The Department of Biomedical Engineering is organizing a virtual **FDP**, sponsored by AICTE Training and Learning (ATAL) Academy on Biomedical Signal Processing using Artificial Intelligence from 2nd to 7th February 2023, coordinated by Dr. N Prabhakaran, Assistant Professor.

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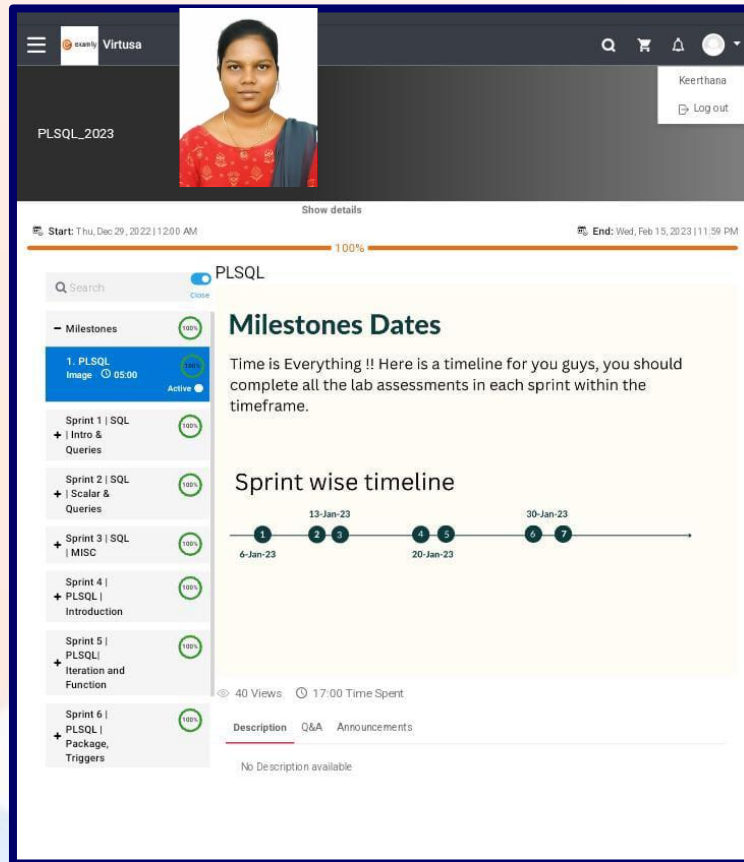


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STUDENT ACHIEVEMENT



Keerthana. D, IV year student, Department of Information Technology has completed the two month **PLSQL Certification** online course offered by Virtusa between December 2022 and January 2023.

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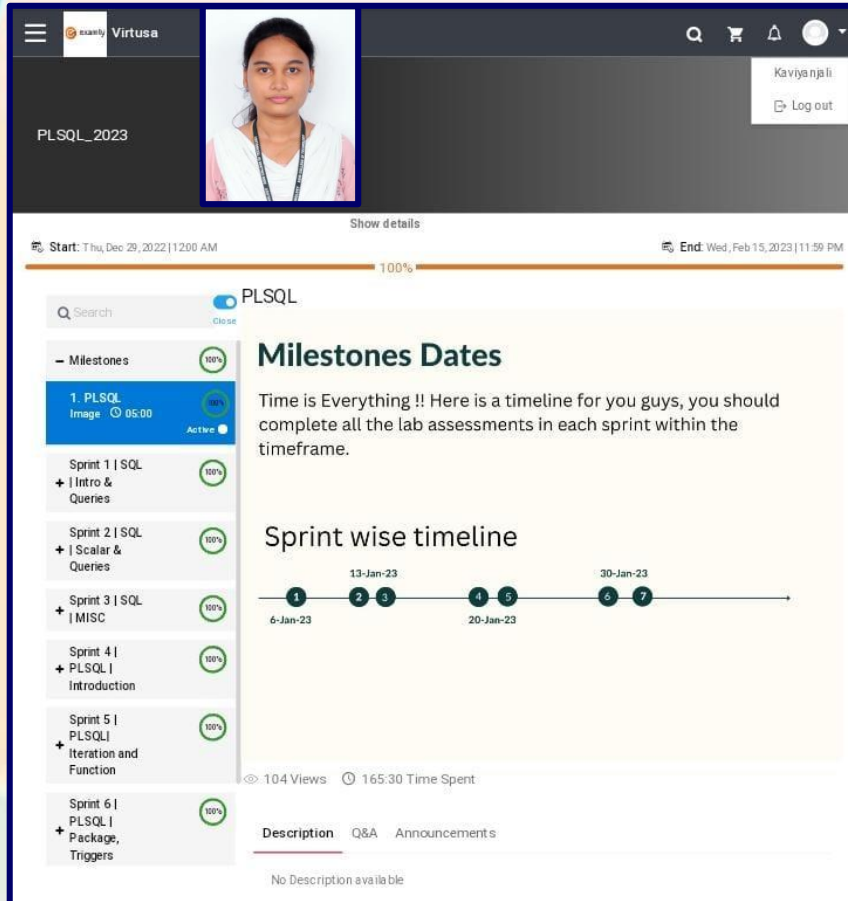


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STUDENT ACHIEVEMENT



Kaviyanjali B, IV year student, Department of Information Technology has completed the two month **PLSQL Certification** online course offered by Virtusa between December 2022 and January 2023.

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STUDENT ACHIEVEMENT



RAP -ID

CERTIFICATE NUMBER 47294



MENDIX DEVELOPER
CERTIFICATION

This certificate is presented to

Krishna Kumar S

For successfully demonstrating the knowledge, skills and experience required for the Mendix Rapid Developer Certification on 12 Jan, 2023.



Krishna Kumar S, IV year student, Department of Information Technology has completed the **Mendix Rapid Developer Certification** on 12th January 2023.

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FACULTY ACHIEVEMENT



Journal of Food and Drug Analysis <em@editorialmanager.com>

to me ▾

Dear Dr. Vinoth Kumar,

You have been invited to review a manuscript for Journal of Food and Drug Analysis.

I would be grateful if you would review a paper entitled "Three-dimensional strategies in the quantitative resolution of kinetic UV absorbance measurements for monitoring the oxidation of quercetin by oxidant agents and analyzing dietary supplement product" for this journal.

This is the abstract:

Three-dimensional strategies involving the application of parallel factor analysis (PARAFAC) to the kinetic UV absorbance measurements were elaborated to monitor the oxidation of quercetin with oxidant agents (K₂Cr₂O₇ and KIO₃) and to quantify analyte in a dietary supplement product. Loadings (spectral, kinetic and concentration profiles) were obtained by the PARAFAC deconvolution. Spectral identification, kinetics and quantification of the relevant analyte in the presence of interferences were performed. The elaborated chemometric strategies were carefully validated to demonstrate the capability of the method. Assay results of the PARAFAC strategies were statistically compared to that of the newly developed UPLC method.

If you would like to review this paper, please click this link: <https://www.editorialmanager.com/jfda/l.asp?i=60542&l=3PWRVSY> *

If you do not wish to review this paper, please click this link: <https://www.editorialmanager.com/jfda/l.asp?i=60543&l=3FK1EDWD> *

If the above links do not work, please go to <https://www.editorialmanager.com/jfda/> and log on with your user name and password. Your user name is JothiVinoth Kumar. If you do not know your password, you may reset it by clicking this link: <https://www.editorialmanager.com/jfda/l.asp?i=60544&l=7YDL5RTU>

The manuscript reference is JFDA-D-22-00324.

If possible, I would appreciate receiving your review by Feb 07, 2023 (IF JOURNAL IS IN 'INVITATION MODE'). If possible, I would appreciate receiving your review in 7 days (IF JOURNAL IS IN 'AGREED MODE'). You may submit your comments online at the above URL. There you will find spaces for confidential comments to the editor, comments for the author and a report form to be completed.

9:27 AM



Mr. J. Vinoth Kumar, Assistant Professor, Department of Science & Humanities (Chemistry) has been a **Reviewer** for the **Journal of Food and Drug Analysis** on 1st February 2023 with an impact factor of 6.1.

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FACULTY PARTICIPATION



Mr. Rajesh Kanna, Assistant Professor, Department of Computer Science and Engineering has participated in **IP Awareness - Training Programme** under National Property mission organized by Intellectual Property Office on 25th January 2023.

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SPORTS EVENT



A **Chess** event was organized for the first year Students to make them more enthusiastic in diverse sports activities, was co-ordinated by Dr. Arul Kulandaivel, Head, Department of S&H, Mr. Senthil, PD, Dr. Sivagami Sundari and Ms. Kavitha, Assistant Professors on 1st February 2023. The winner and runner up are Dhanu Shree, CSE-A and Vedhavalli, CME respectively.

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DEPARTMENT MEETING



Dr. G. Mohandass, Head, Department of Biomedical Engineering has convened a meeting with the faculty members on 2nd February 2023. The planning and execution of even semester and responsibilities of faculty members were the points discussed.

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