

SCHOOL OF ARTS AND SCIENCE

AV Campus, Paiyanoor - 603 104

DEPARTMENT OF COMPUTER SCIENCE

Title of the Event : Seminar on Industry Expectations & the Way Forward

Date : 27.12.2022

Venue : Auditorium, Av Campus

No. of Participants : 152

INAGURATION



VINAYAKA MISSION'S
RESEARCH FOUNDATION
Deemed to be University under section 3 of the UGC Act 1956

AVIT
SAS
SCHOOL OF ARTS AND SCIENCE

Cordially invites you all for the Special Lecture on

Industry Expectations & the way forward

27.12.2022 10.30 a.m. Indoor Auditorium

Resource Person
Dr. Subramani Ramakrishnan
Director
Workforce Management, IBM
Chennai.

In presence of
Prof. K. Manivannan, Director, Industry and
Academia Relationship, AV Campus
Dr. G. Selvakumar, Principal, AVIT
Dr. Nazeema T.H., Director, SAS

Jointly organized by
Aarupadai Veedu Institute of Technology
&
School of Arts & Science

Aarupadai Veedu Institute of Technology and School of Arts and Science, AV Campus, VMRF (DU), jointly organized a day programme, titled “Seminar on Industry Expectations & the way forward” to impart the significance of soft skills, employment power and certification courses in the job market.

The faculties and more than 152 students of Computer Science department of SAS perceived the programme enthusiastically.

The meeting began on **27th December, 2022** morning with an inaugural ceremony at the college auditorium, where the admirable Chief Guest, **Mr. Subramani Ramakrishnan**, Director, Workforce Management, IBM, lit up the traditional lamp of knowledge.

The seminar was presided by **Dr. T. H. Nazeema**, Director, School of Arts and Science, **Dr. G. Selvakumar**, Principle, AVIT and **Prof. K. Manivannan**, Director, Industry and Academia Relationship, AV Campus. The chief guests were felicitated with mementos and shawls by the Principle, AVIT and the Director, SAS.

The Principal, AVIT, emphasized the importance of awareness about the latest IT skills. The Director, SAS also narrated the growing demand for Full stack developers in the job market. Her chief guest introductory speech which explicated the guest speaker's credibility made the speakers feel welcome and also created a ready-and-motivated-to-listen anticipation among the students.



OBJECTIVES

- Shedding light on Website/ Web-App Design and Development.
- Getting productive hand-on experience on Web-App Designing.
- Up gradation of technical/ IT domain skills/ software skills for the students.
- Creating awareness on foreign language courses, like Japanese, French etc.
- Facilitating the students on getting the Web-Development, Mobile App Design and Digital Marketing certifications.
- Guidance on various professional opportunities as well as career selection.
- Creating awareness on social media responsibility.

KEYNOTE SPEAKER

1. Mr. Subramani Ramakrishnan – “CSR and Design Thinking”

The speaker who is a senior employee as well as Director of Workforce Management, IBM, delivered a talk on Corporate Social Responsibilities (CSR) which ties both industry sector and

academic institutions together for Knowledge Transfer between these two arenas. He elaborately listed out various IT skills such as Design Engineering, SAP, Web Development, Networking and AI for better employability. ***He pointed out the impact of Personal Grooming, Habit Changing Process, Gender Neutral Profile Manipulation, Responsible Social Media Activities, Communication Skills and created awareness on foreign language courses.*** He described the outcome of Reverse Mentoring which is a latest strategy in industries. He explained the importance of expertise on C, C++, Mainframe skills which are still premium in the industry. He also insisted on the impact of Digital Detoxification Therapy that may yield a refreshed, more relaxed as well as productive working environment.

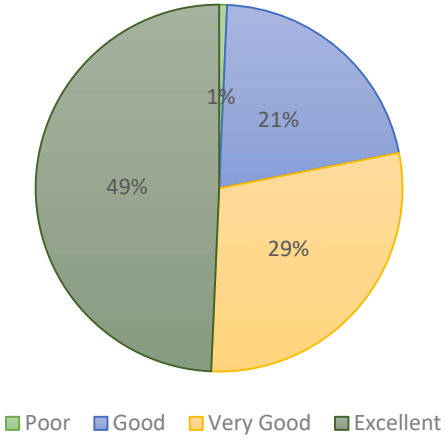


SEMINAR OUTCOME

- ✓ ***The vibrant participation of students promoted interactive hands on session in latest IT skills, which enabled them to become successful technocrats.***
- ✓ From the results, SAS observed that the students are keen on these kinds of seminars on latest industry demand technologies.
- ✓ Overall session presentation triggers young minds to capture the recent updates in IT skills. End of the seminar, the feedback forms were collected from the students, which provided evidence on the productive outcome of the seminar.

STATISTICAL ANALYSIS

Resource Persons' Efficacy



Students' Feedback

