







Pennalur, Sriperumbudur Taluk – 602117

ASSOCIATION OF INFORMATION TECHNOLOGISTS

&

DEPARTMENT OF INFORMATION TECHNOLOGY

Solicit your esteemed presence for the

Guest Lecture
On
"Full Stack Development"
by

Mr. S. Aravind Guruswamy Senior Software Engineer

Nielson IQ

Alumnus (2011 - 2015)

A Report

To: HOD INT Noted; Good

Submitted to the principal



JERUSHA S IT <jerusha@svce.ac.in>

Invitation for AIT Guest Lecture on Full Stack Development

1 message

HOD IT <hodit@svce.ac.in>

Fri, Mar 10, 2023 at 10:12 AM

To: Principal SVCE <principal@svce.ac.in>, Faculty Group <svcefaculty@svce.ac.in>, Secretary SVCE <secretary@svce.ac.in>

Dear Sir/Madam,

We are cordially inviting you all for a guest lecture titled "Full Stack Development" Organized by AIT of Information Technology on 10th March 2023. Herewith attached the AIT Invitation for your kind reference.

Date: 10/03/2023

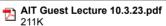
Venue:Bio-Tech Conference Hall

Time :1.30 pm

Thanks & Regards, Dr.V.M.Sivagami & A.Thiyagarajan, AIT Coordinators, Department of Information Technology, Sri Venkateswara College of Engineering, Sriperumbudur.

&

Dr. V. Vidhya Professor & Head Dept. of Information Technology Sri Venkateswara College of Engineering Sriperumbudur-602117 Ph.044-27152000,extn:350



SRI VENKATESWARA COLLEGE OF ENGINEERING PENNALUR, SRIPERUMBUDUR-602117

REPORT ON FULL STACK DEVELOPMENT

Guest Lecture Details:

1. Resource Person : Mr. S. Aravind Guruswamy

2. Target Audience : II & III year & UG students of IT

3. Venue : Bio-Tech Conference Hall, SVCE

4. Date & Time : 10.03.2023, 1:30 P.M.

Objectives:

• Basic understanding on the topic "Full stack development".

• To understand the importance of Full stack development and the ways in which it can be implemented.

• To know the different job prospective in the field and motivated them to learn about the field.

About the programme:

The Department of Information Technology organized a Guest Lecture on "Full stack development" on 10thMarch 2023. About 88 participants attended the guest lecture and the programme highlighted the importance of Full Stack Development. Welcome address was given by Dr.V.M.Sivagami, Professor, Department of Information Technology. Followed by Dr.T. Sukumar, Assistant Head of the Department, Information Technology gave an introductory talk emphasizing the importance of the guest lecture. Introduction about chief guest was given by Ms. S. Jerusha, Assistant Professor Department of Information Technology. Faculties and students from the Department of Information Technology actively participated in this guest lecture and got benefited from the programme.

Mr. Aravind Guruswamy started the lecture by explaining about Full stack development and the importance of it in different sectors. He also briefed about the different flavours of full stack development. Mr. Aravind Guruswamy gave relevant examples and trending technologies in full stack development.

The speaker emphasized the need to learn full stack development and the various job roles that students can look for in this domain.

The speaker also suggested popular frameworks which could provide an edge to the students when added to their resumes.

The speaker spoke about the future scope of this field and the possible work profiles that students can have in this domain.

The speaker finished the lecture by giving suggestions and tips on how to prepare for the placements and the kind of questions being asked by the HR in the interview.

The guest lecture proved to be useful for the audience. The participants got benefited from it. The session came to an end. Finally, Mr. M. M. Vivekanand Pandian, Executive member of AIT, II year IT B, delivered the vote of thanks.

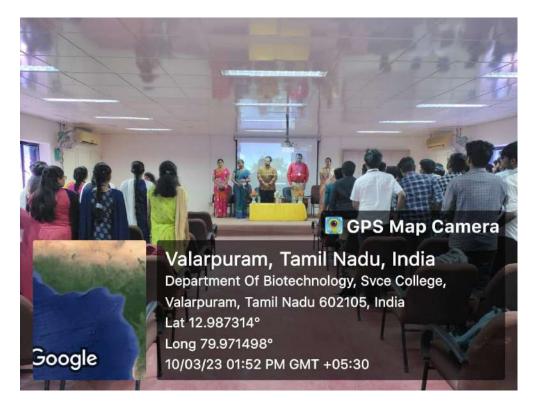
Outcomes:

Participants were benefited and gained knowledge on,

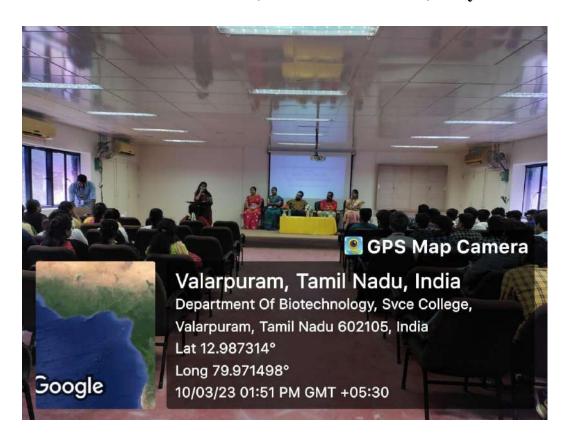
- Full stack development.
- Students were able to understand various frameworks.
- To build dynamic web pages using client and server side programming.
- To understand the future scope and various job prospective in this domain.

MOMENTS FREEZED

PRAYER SONG



Host of the Event Ms. Lekhashree, Treasurer of AIT, III year IT A



Welcome Address by Dr. V. M. Sivagami, Professor, IT / SVCE Chief Guest Introduction by Ms. S. Jerusha, Assistant Professor / IT HOD/IT





Asst. HOD/IT Addressing the Event



Presentation by Chief Guest – Mr. S. Aravind Guruswamy









Honoring the Chief Guest





PROFILE OF THE CHIEF GUEST MR. S. ARAVIND GURUSWAMY

Alumnus (2011 – 2015)



Mr. S. Aravind Guruswamy is a Senior Software Engineer from NielsenIQ. He has completed his Bachelor of Technology in Information Technology Department, SVCE. He is a strong Engineering professional who completed his Masters in Technology from BITS Pilani, Rajasthan.

Mr. S. Aravind Guruswamy is an experienced senior full stack software engineer with demonstrated history of working in software product research and development industry.

He worked in various MNC companies, acted as visiting lecturer and also his having an excellent skill sets including NodeJS, Java Spring boot, EJB, Struts, AngularJS, MVC, Enterprise architecting, Azure services, Elastic stack, Agile etc.

He received various awards like Ericsson Key Contributor CEO Award, Rockstar Award from Ericsson in the year of 2018 and 2019.









Pennalur, Sriperumbudur Taluk - 602117

ASSOCIATION OF INFORMATION TECHNOLOGISTS & DEPARTMENT OF INFORMATION TECHNOLOGY

Solicit your esteemed presence for the

Guest Lecture

On

"Full Stack Development"

by

Mr. S. Aravind Guruswamy Senior Software Engineer Nielson IQ Alumnus (2011 - 2015)

DATE : 10.03.2023

TIME : 1.30 PM

VENUE : Bio-Tech Conference Hall









Pennalur, Sriperumbudur Taluk - 602117

DATE : 10.03.2023

TIME : 1.30 PM

VENUE : Bio-Tech Conference Hall

AGENDA

- Prayer Song
- Welcome address
- Shortnote by HOD
- Introduction to Chief Guest
- Special talk by Chief Guest
- Questionnaire and Feedback
- Vote of Thanks

Event Coordinators

Ms.S.Jerusha, AP/IT Ms.S.Aiswarya, AP/IT

AIT Coordinators

Dr.V.M.Sivagami, Prof/IT Mr.A.Thiyagarajan, AP/IT

Alumni Coordinator

Dr.K.Kiruthikadevi, ASP/IT

DEPARTMENT OF INFORMATION TECHNOLOGY

10 March 2023

To

Mr.S.Aravind Guruswamy,

Senior Software Engineer,

Nielson IQ,

Chennai

Dear Sir,

Subject: Invitation – Chief Guest for Guest Lecture on "Full Stack Development"- reg.

At the outset, we would like to thank you for your graceful acceptance of our invitation to deliver Guest Lecture on "Full Stack Development" on 10th March 2023, 1.30 PM onwards.

Department of IT engages in several activities like Workshops, Expert Lectures, Symposia and Industrial visits aimed to benefit our students and faculty members. These activities equip them to sharpen their technical skills and create awareness & bonding among our students.

Department of IT looks forward to your presence amongst our faculty members and students for sharing your valuable thoughts and advice on the above topic which will definitely enrich their knowledge.

We thank you once again for accepting our invitation. We are eagerly awaiting for your interaction among our students and our faculty members with your expertise.

Thank you.

Yours sincerely, (Dr. V. Vidhya) HoD /Information Technology SVCE.



FEEDBACK FROM THE SPEAKER - GUEST LECTURE

DEPARTMENT	: Information Technology
Name of the Speaker	: Mr. Aravind Guruswamy
Designation	: Senior Software Engineer
Institution/University/Organisation	on: NielsenIQ
Mobile / E-mail	: 9445654212, arvindya94@gmail.com
Title of the Lecture	: Grust lecture on "Full Stack Development"
Date	: 10.03.2023
Time	: 1.30 pm
Venue	: Bio-Tech Conference Hall
Comments by the Speaker	:
Very v	eatly organized.
Suggestions for improvement	:
Signature of the Speaker	Jed S.

Signature of Coordinator

Signature of HOD



FEEDBACK - INPLANT TRAINING / SHORT TERM COURSE

Name of the Student	AAKASH AROMUGAM		
Branch/Semester/Section/Roll No.	INT 0/6th 1 200801002		
Industry/ Institution Visited	SVCE		
Duration of Training/ Course with date	10.03.2023/ 1:30 pm to 3:00 pm Guest Lecture on "Full stack development"		
Plants visited during training	NA		
of Full Stack development an	In what way? Give reasons. signiful into the industry suggistements d the cooler perespects of it.		
Any other suggestions	a see a contract forth and		
9	nous quost lectures on seminous		
on full stack / softwar	l dovelopment Aakody Signature		



FEEDBACK - INPLANT TRAINING / SHORT TERM COURSE

Name of the Student	R. Adhithiy anam
Branch/Semester/Section/Roll No.	R. Adhithiy aram Information Technology IT Sem
Indus try/ Institution Visited	SVCE
Duration of Training/ Course with date	10.03.2023/ 1:30 pm to 3:00 pm Guest Lecture on "Full stack development"
Plants visited during training	NA
	session was highly informative. Full Stack and other technical aspects.
Organizing Juquen	t guest l'actures.
	R. Achithijanan Signature



FEEDBACK - INPLANT TRAINING / SHORT TERM COURSE

Name of the Student	C.R. Barath rey	
Branch/Semester/Section/Roll No.	INT/I / A 18	
Industry/ Institution Visited	SVCE	
Duration of Training/ Course with date	10.03.2023/ 1:30 pm to 3:00 pm	
	Guest Lecture on "Full stack development"	
Plants visited during training	NA	
Whether the training/Course was useful?	In what way? Give reasons.	
It was a eye open	information about full stock of	
with in-depth	information about full stock a	evelopme.
Reguesting to arrange	more gost lecture	
Any other suggestions Reguesting to arrange in various domains.	a Mul	
	A Signature	



FEEDBACK - INPLANT TRAINING / SHORT TERM COURSE

Name of the Student	Bollevene Maroqua
Branch/Semester/Section/Roll No.	8101080065W6/A/12/17MZ
Industry/ Institution Visited	SVCE
Duration of Training/ Course with date	10.03.2023/ 1:30 pm to 3:00 pm
	Guest Lecture on "Full stack development"
Plants visited during training	NA
Whether the training/Course was useful? Yes, it was useful for gies like Blob storage	In what way? Give reasons. or us to learn about technology the learn about technology. This, version control, etc.
Any other suggestions	
Everything went well	and good, nothing to be
changed.	
. 7.	B. Planguet Signature



FEEDBACK - INPLANT TRAINING / SHORT TERM COURSE

Name of the Student	KEERTHANA P		
Branch/Semester/Section/Roll No.	INT-VI - A - 2127200801044		
Industry/ Institution Visited	SVCE		
Duration of Training/ Course with date	10.03.2023/ 1:30 pm to 3:00 pm Guest Lecture on "Full stack development"		
Plants visited during training	NA		
Whether the training/Course was useful? Yes, it was very useful requires for full stad	In what way? Give reasons. 1. We learn that Tindustry expects & components and components and components and Blob storage, TMS, etc.		
Any other suggestions	* * 9%.1		
	Yeu of home?		
	Signature		



FEEDBACK - INPLANT TRAINING / SHORT TERM COURSE

Name of the Student	Alshwarya. S INT/ VI / A /2127200 801007
Branch/Semester/Section/Roll No.	INT/ 1 / A /2127200 801007
Industry/ Institution Visited	SVCE
Duration of Training/ Course with date	10.03.2023/ 1:30 pm to 3:00 pm
	Guest Lecture on "Full stack development"
Plants visited during training	NA
Whether the training/Course was useful? YES, A very intuita development and i was gener Any other suggestions	in what way? Give reasons. I'm session on full-stack tips on placement prep
NIL.	
	Signature



FEEDBACK - INPLANT TRAINING / SHORT TERM COURSE

Name of the Student	Kasthikwan E
Branch/Semester/Section/Roll No.	Karthikeyan. E INT/VI/A/2127200801042
Industry/ Institution Visited	SVCE
Duration of Training/ Course with date	10.03.2023/ 1:30 pm to 3:00 pm
	Guest Lecture on "Full stack development"
Plants visited during training	NA
The event was real that stack development my wied for web/ap	In what way? Give reasons. Lly useful. Deep tonsights on and the technology stack p development.
MIL	20 0
	Signature



FEEDBACK - INPLANT TRAINING / SHORT TERM COURSE

Name of the Student	Akash H
Branch/Semester/Section/Roll No.	INT/VI/A/2127200801008
Industry/ Institution Visited	SVCE '
Duration of Training/ Course with date	10.03.2023/ 1:30 pm to 3:00 pm Guest Lecture on "Full stack development"
Plants visited during training	NA
Whether the training/Course was useful?	In what way? Give reasons. useful and 3 got to learn a lot
of interesting stuffs and on	hill stack development and also we be
Of interesting stuffs and on Any other suggestions	useful and 9 gots to learn a lot full stack development and also also ut
	hill stack development and also we be
Any other suggestions	Rell stack development and also we be placement



FEEDBACK - INPLANT TRAINING / SHORT TERM COURSE

Name of the Student	SANJIV. T. S		
Branch/Semester/Section/Roll No.	INT / VI / B / 21272008010 75		
Industry/ Institution Visited	SVCE		
Duration of Training/ Course with date	10.03.2023/ 1:30 pm to 3:00 pm Guest Lecture on "Full stack development"		
Plants visited during training	NA		
know more about Fit Any other suggestions. Le there'swere sele	s really usefull, we got to all stack development and how its a student. and interactic session.		



SRI VENKATESWARA COLLEGE OF ENGINEERING FEEDBACK - INPLANT TRAINING / SHORT TERM COURSE

Name of the Student	SHARAN. S
Branch/Semester/Section/Roll No.	INT/3/B/81
Industry/ Institution Visited	SVCE
Duration of Training/ Course with date	10.03.2023/ 1:30 pm to 3:00 pm Guest Lecture on "Full stack development"
Plants visited during training	NA
Whether the training/Course was useful? Gave a detailed ov Funstack developme	erview and insights on
Any other suggestions Need one more sess	sion
	Signature

SRI VENKATESWARA COLLEGE OF ENGINEERING ASSOCIATION OF INFORMATION TECHNOLOGISTS

DEPARTMENT OF INFORMATION TECHNOLOGY

Guest Lecture Title : "Full Stack Development"

Data / Session : 10.03.2023 / AN

ATTENDANCE SHEET

Sl.No.	Student Name	Department	Year / Section	Signature
ı)	SAHANA. S	INT	Ш / в	2.27
2	SWETHA.S	INT	亚/B	Sweetha 8
3	Gr. NAVINA	INT	Ū / B	J. Nict
4	Pharmini M	INT	II /A	H. Darmin
5	Megha vargha	INT	II/A	A Land
6.	Manalakshmi.8	INT	MI /A	
٦.	Madhumitha.B	WT	TII./A	Mal
8.	A. Charishma Reddy	INT	TILA	A. ch.
q.	D. Dhana Pradha	INT	IlA	per-
(0.	Keerthana P	INT	ι <u>ι</u> (Α	Ken thank P
11.	Ashwarya. S	INT	111/A	dishivarya.
12.	Bollineni Manogua	THE	W/W	B. Langua
13.	Tyothe Probless	THT.	ju) A	Jutofles.s
14.	S.Saranya	INT	III / B	S.San
15.	S. Sandhya	INT	III / B	Luluye
16.	M. Mythra.	1NT	Ñ/Β	Mythan. H
17.	6. Vassautha	INT	111 / B	8 Vassautla
18.	V. Paruthora	INT	TI 1B	V. Danishes.

19.	HARSHAVARDHINI - GT	INT	III/A	Harshal -
20.	KEERTHANA R	INT	II /A	RO-
21.	MEGA VARSHINI K	INT	III /A	May be
22.	Aishwarya.s	INT	IJA	Ø.
23	Fathima Afra.s	INT	I/A	de
24	S.S. Aswirth Kuman	INT	I/A	of & Athher
25,	V. Abinesh	INT	I / A	Strigh
26.	ANTRVD H.S	INT	IIIA	AUP
27	Gana Pathys.R.	INT	Q T	Cat
28	Gopfrath.s	INT	4 1	light
29	GIRIVASAN.S.A	INT	II/A	SA. Cares Vaca
30	AJay. R	INT	I/A	dins. P
3	Agay devom . R.J	INT	II/A	P.J. Ajay
32	Derin. A	エルナ	II/A	Dair .A
33	ARAVIND.J	1127	iii) A	Q -
34	JEEVANANDH M	127	II A	Julia
35	AUDHITHIYAH S	MT	TI/A	Austhi
36	flarribaran M.K.	INT	IT /A	Hawiharan M. J.
34	Adhithya .S	INT	II/A	K
38	V. Chandrasekon	INT	III / A	dundrenden
39	Ackash Arumugan	INT	111/4	Daleasay
40.	,	1 10 T	III/A	als
41.	Benjamin du ralus	INIT	111/A	RP
42.	•	INT	ΠA	Gouth
43		INT	III / A	4

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44	Harish Kumar.P	INT	111/A	Have
45	Kamalesh.S	1NT	II/A	Karw.
46	Jisshnu. M.J	INT	II /'A"	H.J. Jash
47	Kamshka K	INT	III /A	Khill
нв	Deva.M	INT	111/A.	Daya.la.
49	Deapar J	INT	III / `A'	
50	Akash H	INT	III IA	tool.
51	Karthikeyan.E	INT	1[1/A'	Akeyan
52	SIVADHAS S	INT	D/'B'	SIM
53.	Syed Mohideen Afridi.M	INT	型/'B'	Milys
54.	ROHETH S	INT	DIE'	Czut
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57	Hariharan 5	/NÍ	u/A	***
58	Danush. ES	INT	111/A	James.
59	Ranjan. TSB	INT	111/B	Danjan
60	SRUAN KUMAR.N	INT	111/B	(ce)
61	Nitain Balajis	THE	111 /B	Just
62	RS SUSHANT SRIPAM	INT	HI)B	SI-
63	SWAMYNATH S	INT	111/B	8-81-
64	ROSHAAN3	INT	111/8	Dosmon
65	Vijay	124	11/3	Jr. Wy
66.	Haringowanan B	INT	111 (A	p. Hagny.
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68.	Trangavelan A	INT	111 / B"	Thougai

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ASSOCIATION OF INFORMATION TECHNOLOGISTS

DEPARTMENT OF INFORMATION TECHNOLOGY

Guest Lecture Title : "Full Stack Development"

Data / Session : 10.03.2023 / AN

ATTENDANCE SHEET

Sl.No.	Faculty Name	Department	Designation	Signature
1.	Jerusha S	INT	AP	Den 3/23
2.	Dr. V. M. Sivagami	TNT	Prot	V.M. Solala
3.	S. Aiswarys	INT	AP	Q. p. 13/23
A.	Dr K. Kiruthika Den	TNI	Assoc prof	pote is by
5	Dr. D. Layanthi	INT	ASP	QJ / 1500 22
6	OP TENEMAR	207	prof	Pho Didsh
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