Report of Ethical Hacking

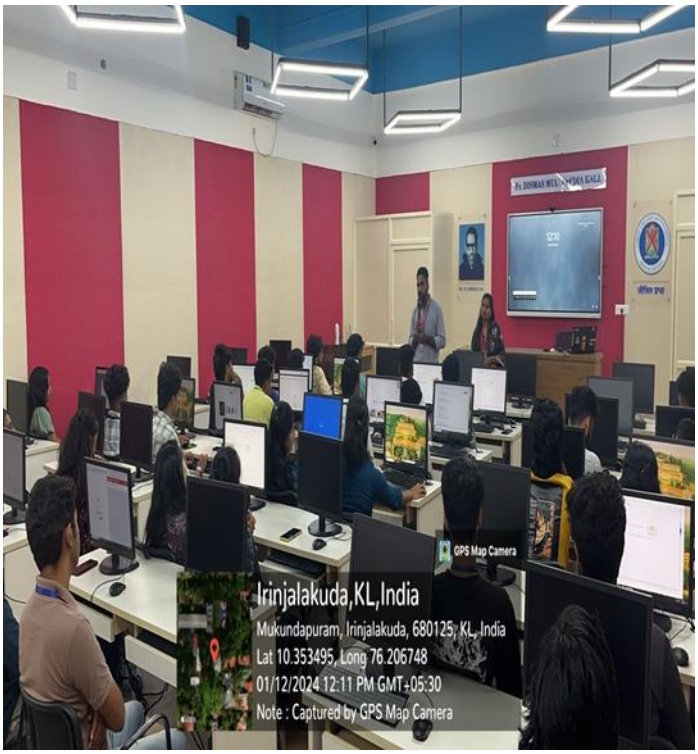
Objectives

- Identifying Vulnerabilities
- Risk Assessment
- Improving Security
- Protecting Sensitive Data
- Educating Stakeholders

Report of Ethical Hacking Session

Department of Computer Science organized a session about the recent technology “Ethical Hacking” for the Final year students of B.Sc Computer Science and BCA on 12/01/2024 from 9.30 am to 12.00 pm at Russa Lab of Christ College (Autonomous),Irinjalakuda. The programme is is coordinated by Ms Rasmi P M and Mr Thoufeeq Ansari jointly, Assistant professors of department of Computer Scienece jointly with the Red Hat Accadamy, East Thrissur. Ethical hacking, also known as penetration testing or white-hat hacking, is the practice of deliberately and legally exploiting vulnerabilities in computer systems, networks, applications, and infrastructure to identify security weaknesses. Unlike malicious hackers (black-hat hackers) who

exploit vulnerabilities for personal gain or malicious intent, ethical hackers use their skills to help organizations improve their cybersecurity defenses. Ethical hacking is a vital component of a comprehensive cybersecurity strategy, enabling organizations to proactively identify and address security vulnerabilities, protect sensitive data, and mitigate cyber risks effectively.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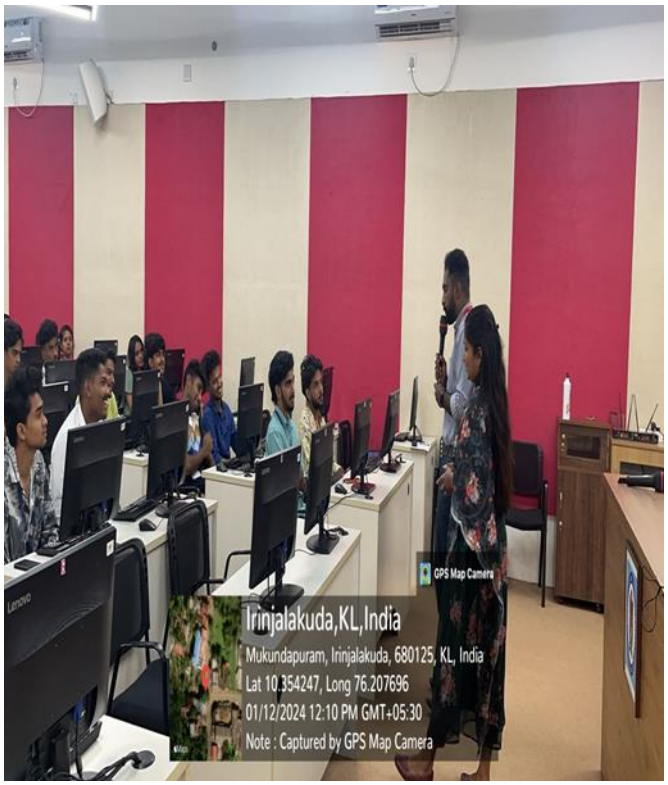
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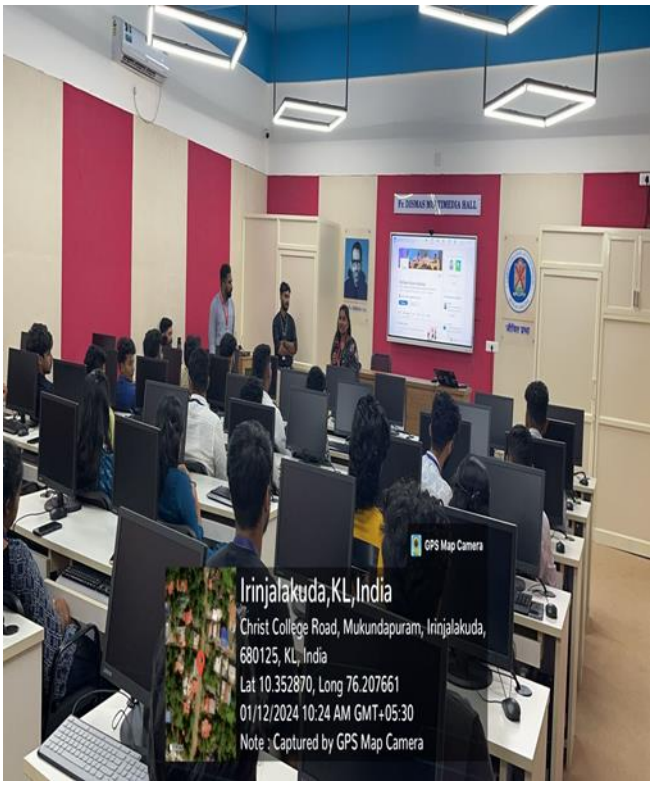
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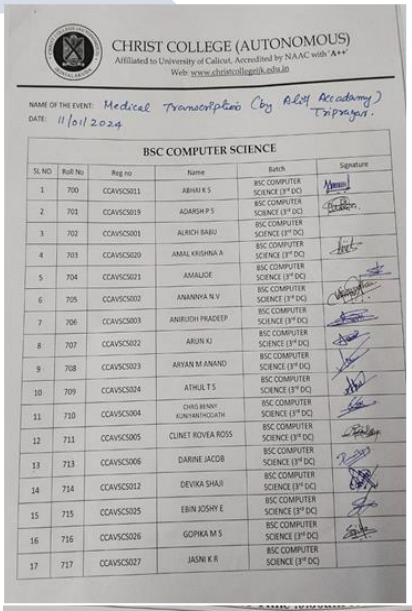

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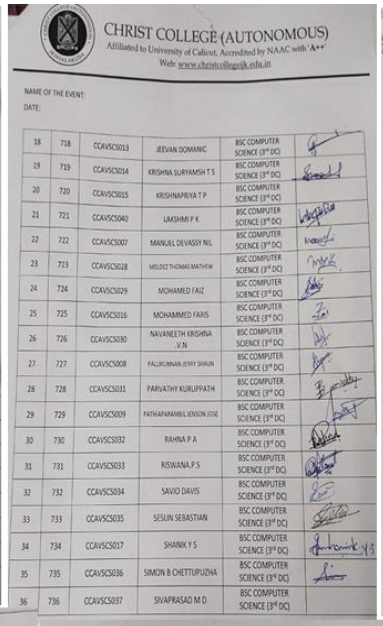
NAME OF THE EVENT: Medical Transcription (by ALM Academy) Trippayar.
DATE: 11/01/2024

BSC COMPUTER SCIENCE

Sl. NO	Roll No	Reg no	Name	Batch	Signature
1	700	CCAVSCS011	ABHAI K S	BSC COMPUTER SCIENCE (3rd DC)	
2	701	CCAVSCS019	ADARSH P S	BSC COMPUTER SCIENCE (3rd DC)	
3	702	CCAVSCS001	ALRICH BABU	BSC COMPUTER SCIENCE (3rd DC)	
4	703	CCAVSCS020	AMAL KRISHNA A	BSC COMPUTER SCIENCE (3rd DC)	
5	704	CCAVSCS021	AMALJOE	BSC COMPUTER SCIENCE (3rd DC)	
6	705	CCAVSCS002	ANANNYA N V	BSC COMPUTER SCIENCE (3rd DC)	
7	706	CCAVSCS003	ANIRUDH PRADEEP	BSC COMPUTER SCIENCE (3rd DC)	
8	707	CCAVSCS022	ARUN KJ	BSC COMPUTER SCIENCE (3rd DC)	
9	708	CCAVSCS023	ARYAN M ANAND	BSC COMPUTER SCIENCE (3rd DC)	
10	709	CCAVSCS024	ATHUL T S	BSC COMPUTER SCIENCE (3rd DC)	
11	710	CCAVSCS004	CHRIS BENNY KUNYANTHODATH	BSC COMPUTER SCIENCE (3rd DC)	
12	711	CCAVSCS005	CLINET ROVEA ROSS	BSC COMPUTER SCIENCE (3rd DC)	
13	713	CCAVSCS006	DARINE JACOB	BSC COMPUTER SCIENCE (3rd DC)	
14	714	CCAVSCS012	DEVIKA SHAJI	BSC COMPUTER SCIENCE (3rd DC)	
15	715	CCAVSCS025	EBIN JOSHY E	BSC COMPUTER SCIENCE (3rd DC)	
16	716	CCAVSCS026	GOPIKA M S	BSC COMPUTER SCIENCE (3rd DC)	
17	717	CCAVSCS027	JASNI K R	BSC COMPUTER SCIENCE (3rd DC)	



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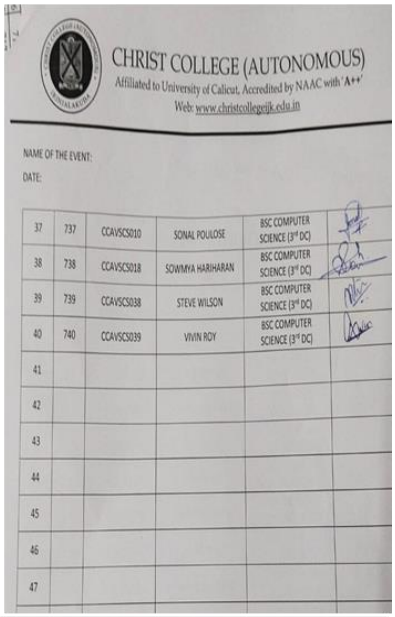
18	718	CCAVSCS013	JEEVAN DOMANIC	BSC COMPUTER SCIENCE (3rd DC)
19	719	CCAVSCS014	KRISHNA SURYAMSH T S	BSC COMPUTER SCIENCE (3rd DC)
20	720	CCAVSCS015	KRISHNAPRIYA T P	BSC COMPUTER SCIENCE (3rd DC)
21	721	CCAVSCS040	LAKSHMI P K	BSC COMPUTER SCIENCE (3rd DC)
22	722	CCAVSCS007	MANUEL DEVASSY NIL	BSC COMPUTER SCIENCE (3rd DC)
23	723	CCAVSCS028	MELDIZ THOMAS MATHEW	BSC COMPUTER SCIENCE (3rd DC)
24	724	CCAVSCS029	MOHAMED FAIZ	BSC COMPUTER SCIENCE (3rd DC)
25	725	CCAVSCS016	MOHAMMED FARIS	BSC COMPUTER SCIENCE (3rd DC)
26	726	CCAVSCS030	NAVANEETH KRISHNA V.N	BSC COMPUTER SCIENCE (3rd DC)
27	727	CCAVSCS008	PALIKUNNAN JERRY SHAUN	BSC COMPUTER SCIENCE (3rd DC)
28	728	CCAVSCS031	PARVATHY KURUPPATH	BSC COMPUTER SCIENCE (3rd DC)
29	729	CCAVSCS009	PATHIPARAMBIL JENSON JOSE	BSC COMPUTER SCIENCE (3rd DC)
30	730	CCAVSCS032	RAHNA P A	BSC COMPUTER SCIENCE (3rd DC)
31	731	CCAVSCS033	RISWANA P.S	BSC COMPUTER SCIENCE (3rd DC)
32	732	CCAVSCS034	SAVIO DAVIS	BSC COMPUTER SCIENCE (3rd DC)
33	733	CCAVSCS035	SESUN SEBASTIAN	BSC COMPUTER SCIENCE (3rd DC)
34	734	CCAVSCS017	SHANIK Y S	BSC COMPUTER SCIENCE (3rd DC)
35	735	CCAVSCS036	SIMON B CHETTUPUZHA	BSC COMPUTER SCIENCE (3rd DC)
36	736	CCAVSCS037	SIVAPRASAD M D	BSC COMPUTER SCIENCE (3rd DC)



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37	737	CCAVSCS010	SONAL POULOSE	BSC COMPUTER SCIENCE (3rd DC)
38	738	CCAVSCS018	SOWMYA HARIHARAN	BSC COMPUTER SCIENCE (3rd DC)
39	739	CCAVSCS038	STEVE WILSON	BSC COMPUTER SCIENCE (3rd DC)
40	740	CCAVSCS039	VIVIN ROY	BSC COMPUTER SCIENCE (3rd DC)
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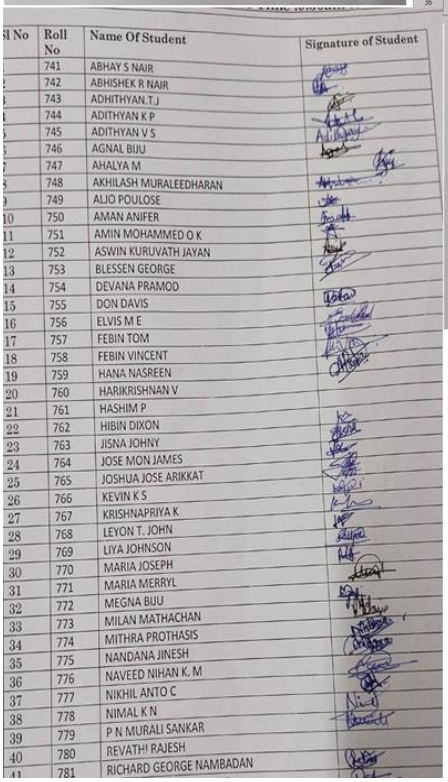
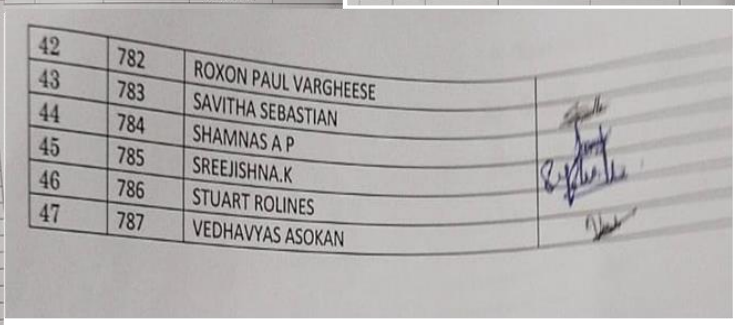


Sl No	Roll No	Name Of Student	Signature of Student
	741	ABHAY S NAIR	
	742	ABHISHEK R NAIR	
	743	ADHITHYAN.T.J	
	744	ADITHYAN K P	
	745	ADITHYAN V S	
	746	AGNAL BIJU	
	747	AHALYA M	
	748	AKHILASH MURALEEDHARAN	
	749	ALIO POULOSE	
10	750	AMAN ANIFER	
11	751	AMIN MOHAMMED O K	
12	752	ASWIN KURUVATH JAYAN	
13	753	BLESSEN GEORGE	
14	754	DEVANA PRAMOD	
15	755	DON DAVIS	
16	756	ELVIS M E	
17	757	FEBIN TOM	
18	758	FEBIN VINCENT	
19	759	HANA NASREEN	
20	760	HARIKRISHNAN V	
21	761	HASHIM P	
22	762	HIBIN DIXON	
23	763	JISNA JOHNY	
24	764	JOSE MON JAMES	
25	765	JOSHUA JOSE ARIKKAT	
26	766	KEVIN K S	
27	767	KRISHNAPRIYA K	
28	768	LEYON T. JOHN	
29	769	LIYA JOHNSON	
30	770	MARIA JOSEPH	
31	771	MARIA MERRYL	
32	772	MEGNA BIJU	
33	773	MILAN MATHACHAN	
34	774	MITHRA PROTHASIS	
35	775	NANDANA JINESH	
36	776	NAVEED NIHAN K. M	
37	777	NIKHIL ANTO C	
38	778	NIMAL K N	
39	779	P N MURALI SANKAR	
40	780	REVATHI RAJESH	
41	781	RICHARD GEORGE NAMBADAN	



42	782	ROXON PAUL VARGHEESE	
43	783	SAVITHA SEBASTIAN	
44	784	SHAMNAS A P	
45	785	SREEJISHNA.K	
46	786	STUART ROLINES	
47	787	VEDHAVYAS ASOKAN	

OUTCOMES

1. Improved Incident Response Preparedness
2. Remediation Recommendations
3. Enhanced Security Defenses
4. Strengthened Security Controls