







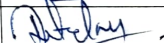

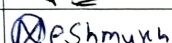
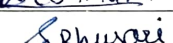
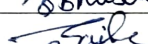




R. A. Arts Shri M. K. Commerce & Shri S. R. Rathi Science College, Washim
 Department of Computer Science
 Session 2023-24
 Project Report Submission

Class: B. Sc (SEM VI)

Date: -02/04/2024

Sr. No	Name of Students	Project Topic	Signature
1	D. A. KAD	CRYPTOGRAPHY	
2	S. A. JADHAV	ANALYSIS OF DISPLAY PANELS	
3	KU. S. K. DHOTE	cyber security vulnerability Assessment	
4	S. S. BHAGAT	virtual reality game development	
5	KU. S. G. MAPARI	Mobile Ad-Hoc Network	
6	A. D. KAD	security measures in device <small>mana-jermin</small>	
7	V. A. BUNDHE	CRYPTOGRAPHY	
8	KU. P. R. JADHAV	← Absent →	_____
9	R. G. KASHTE	machine learning	
10	P. N. TURKEY	DATA SCIENCE	
11	KU. G. D. THAKARE	children safety measures C-space	
12	A. V. DESHMUKH	cloud computing	
13	KU. S. S. BHUSARI	coding and website builders	
14	KU. SAIMEEN PARVEEN	Phishing Attack	
15	KU. S. V. TAYADE	AI AUTONOMOUS VEHICLES SYSTEM	


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16	KU. S. R. KAMBLE	SPAM E-mail Detection	<u>Emble</u>
17	KU. S. S. INGLE	BIOINFORMATICS	<u>Shik</u>
18	KU. V. G. THAKARE	NAND-TECHNOLOGY	<u>Thakare</u>
19	KU. A. G. GAWANDE	Adv Healthcare through computers techno	<u>Arun</u>
20	KU. P. Y. KAMBLE	Cybersecurity: TBP and RT	<u>P. Y. Kamble</u>
21	KU. A. K. KATARE	AI and Machine - Learning	<u>Arun</u>
22	KU. A. S. BOTHE	Bus Reservation System	<u>Ashu</u>
23	S. V. SHELKE	3D Printing software and Hardware	<u>Shelke</u>
24	S. D. MAPARI	Digital Marketing Analytics Tool	<u>Mapari</u>
25	KU. A. K. DAKHORE	Student Registration Form	<u>Dakhore</u>
26	KU. P. V. RODE	Social media Data mining	<u>P. V. Rode</u>
27	KU. P. A. SHIRPURKAR	Artificial Intelligence	<u>P. A. Shirpurkar</u>
28	KU. V. G. DESHMANE	Types of operating systems	<u>V. G. Deshmane</u>
29	K. B. PATTEBAHADUR	Binary Tree	<u>K. B. Patte</u>
30	R. M. INGOLE	Linked List	<u>R. M. Ingole</u>
31	D. A. KAD	_____	_____
32	S. A. JADHAV	Analysis of Display Panels.	S. A. Jadhav
33	KU. S. K. DHOTE	_____	_____
34	K. D. MORE	Natural Language Processing	<u>K. D. More</u>
35	S. G. UNDAL	multiplexers	<u>S. G. Undal</u>
36	S. G. KATKAR	Natural Language Processing	<u>S. G. Katkar</u>
37	Sy. Mustakem Synasimoddin	Abstract of Design and implementation	<u>Mustak</u>
38			

H.O.D.