

Cochin University of Science and Technology

KOCHI - 682 022, INDIA



Section : E13



MEMORANDUM



Serial No. : 0631844

Dated : 07/04/2022

Register No : 20420063

Name	MUHAMMED RINSHAD S R
Program	B.Tech. Information Technology
Examination	Semester I, April 2021
Department/Division	School of Engineering
Faculty	Engineering

Sub. Code	Subject	Credit	Marks Awarded						Grade	Month & Year
			External		Internal		Total			
			Awd.	Max.	Awd.	Max.	Awd.	Max.		
19-204-011B	CALCULUS	3	60	60	34	40	94	100	S	Apr'21
19-204-012B	ENGINEERING PHYSICS	3	54	60	38	40	92	100	S	Apr'21
19-204-013B	ENGINEERING MECHANICS	3	43	60	40	40	83	100	A	Apr'21
19-204-014B	BASIC CIVIL ENGINEERING	3	60	60	36	40	96	100	S	Apr'21
19-204-015B	BASIC MECHANICAL ENGINEERING	3	54	60	33	40	87	100	A	Apr'21
19-204-016B	SOFT SKILLS DEVELOPMENT	2	0	0	44	50	44	50	A	Apr'21
19-204-017B	CIVIL ENGINEERING WORKSHOP	1	22	25	23	25	45	50	S	Apr'21
19-204-018B	MECHANICAL ENGINEERING WORKSHOP	1	22	25	21	25	43	50	A	Apr'21
19-204-019B	LANGUAGE LAB	1	24	25	24	25	48	50	S	Apr'21
19-204-010B	NSS/NATURE CONSERVATION ACTIVITIES	-	-	-	-	-	-	-	-	Apr'21
Total		20					632	700.0		

Result: Passed

Credits Acquired : 20

Semester Grade Point Average : 9.55

Asst./S.O./A.R./D.R.



CONTROLLER OF EXAMINATIONS

Cochin University of Science and Technology

KOCHI - 682 022, INDIA



Section : E13



MEMORANDUM



Serial No. : 0639258

Dated : 08/04/2022

Register No : 20420063

Name	MUHAMMED RINSHAD S R
Program	B.Tech. Information Technology
Examination	Semester II, September 2021
Department/Division	School of Engineering
Faculty	Engineering

Sub. Code	Subject	Credit	Marks Awarded						Grade	Month & Year
			External		Internal		Total			
			Awd.	Max.	Awd.	Max.	Awd.	Max.		
19-204-021B	COMPUTER PROGRAMMING	3	60	60	36	40	96	100	S	Sep'21
19-204-022B	ENGINEERING CHEMISTRY	3	46	60	34	40	80	100	A	Sep'21
19-204-023B	ENGINEERING GRAPHICS	3	30	60	38	40	68	100	C	Sep'21
19-204-024B	BASIC ELECTRICAL ENGINEERING	3	55	60	37	40	92	100	S	Sep'21
19-204-025B	BASIC ELECTRONICS ENGINEERING	3	60	60	32	40	92	100	S	Sep'21
19-204-026B	ENVIRONMENTAL STUDIES	3	54	60	29	40	83	100	A	Sep'21
19-204-027B	ELECTRICAL ENGINEERING WORKSHOP	1	20	25	21	25	41	50	A	Sep'21
19-204-028B	COMPUTER PROGRAMMING LABORATORY	1	21	25	23	25	44	50	A	Sep'21
Total		20							596	700

Result: Passed

Credits Acquired : 20

Semester Grade Point Average : 9.15

Asst. S.O. / A.R. / D.R.



CONTROLLER OF EXAMINATIONS

MUHAMMED RINSHAD

PASSIONATE WEB DEVELOPER

B Tech student in Cochin University of Science and Technology. Creative Front end developer. Currently focused on Full-Stack development, Cloud Platforms and Open Source Contribution.



+919447156765



1rinshad1@gmail.com



Sharon villa
kanjiramattom p.o
ernakulam



www.linkedin.com/in/
muhammedrinshad

WORK EXPERIENCE

Web Design Intern

STEYP • May, 2021 to July 2021

- Designed website for the startup
- Added more user interaction to the website

Web Designer and Maintainer

Sharon Industries 2018 to Present

- Role : Showcasing the company products
- Increased sales by 40% by last 2 year
- Planning to turn the website into online store

Web Designer and Maintainer

Indian Green Building Council CUSAT
2021 to Present

- Role : Showcasing the members and recent events conducted by IGBC
- Visit the website : <https://igbc-cusat.in/>

Founder and Front-End Developer

DDStudios 2022 onwards

- Role :
 1. Create front-end for business.
 2. Make existing websites responsive
 3. Progressive web application integrations to avoid creating separate app for the same.
 4. Visit the website : <https://daredevilstudios.github.io/>

EDUCATION BACKGROUND

School of Engineering CUSAT

BTech.INFORMATION TECHNOLOGY
(2020 - PRESENT)

- Have a GPA of 9.65 in Semester III
- Successfully completed and led a Mini project team of five members based on the topic - Student Library Management System.

St Ignatius HSS

Higher secondary, Class of 2018 to 2020

- Passed the school with flying colors.
- Have a GPA of 10

SKILLS

PROJECT MANAGEMENT

PROBLEM SOLVING WIREFRAMING

GOOGLE CLOUD PLATFORM

C++ C REACT HTML

CSS UI KIT NODEJS MONGODB

JAVASCRIPT JQUERY BOOTSTRAP

ACCOMPLISHMENTS

- Above 9 GPA
- Content Lead at Google Developers Club
- Cyber Olympiad gold medalist in school (year 2015)

Cochin University Of Science and Technology



Register Number	20420063
Student Name:	MUHAMMED RINSHAD S R
Course/Programme	B.Tech-Information Technology, B.Tech-(April-2021)-I-2019-Regular

#	Subject Name	Grade - Total Marks	Result
1	19-204-011B--Calculus	S - 94	PASS
2	19-204-012B--Engineering Physics	S - 92	PASS
3	19-204-013B--Engineering Mechanics	A - 83	PASS
4	19-204-014B--Basic Civil Engineering	S - 96	PASS
5	19-204-015B--Basic Mechanical Engineering	A - 87	PASS
6	19-204-016B--Soft Skills Development	A - 44	PASS
7	19-204-017B--Civil Engineering Workshop	S - 45	PASS
8	19-204-018B--Mechanical Engineering Workshop	A - 43	PASS
9	19-204-019B--Language Lab	S - 48	PASS
10	19-204-010B--NSS/Nature conservation Activities	- - 0	PASS
GPA: 9.55		Final Result status:PASS	Total Credits:20

Date: 05-08-2022

Cochin University Of Science and Technology



Register Number	20420063
Student Name:	MUHAMMED RINSHAD S R
Course/Programme	B.Tech-Information Technology, B.Tech-(September-2021)-II-2019-Regular

#	Subject Name	Grade - Total Marks	Result
1	19-204-021B--COMPUTER PROGRAMMING	S - 96	PASS
2	19-204-022B--ENGINEERING CHEMISTRY	A - 80	PASS
3	19-204-023B--ENGINEERING GRAPHICS	C - 68	PASS
4	19-204-024B--BASIC ELECTRICAL ENGINEERING	S - 92	PASS
5	19-204-025B--BASIC ELECTRONICS ENGINEERING	S - 92	PASS
6	19-204-026B--ENVIRONMENTAL STUDIES	A - 83	PASS
7	19-204-027B--ELECTRICAL ENGINEERING WORKSHOP	A - 41	PASS
8	19-204-028B--COMPUTER PROGRAMMING LABORATORY	A - 44	PASS
GPA: 9.15		Final Result status:PASS	Total Credits:20

Date: 05-08-2022

Cochin University Of Science and Technology



Register Number	20420063
Student Name:	MUHAMMED RINSHAD S R
Course/Programme	B.Tech-Information Technology, B.Tech-(February-2022)-III-2019-Regular

#	Subject Name	Grade - Total Marks	Result
1	19-204-0301--Linear Algebra and Transform Techniques	S - 98	PASS
2	19-204-0302--Digital Electronics	A - 85	PASS
3	19-204-0303--Discrete Computational Structures	S - 91	PASS
4	19-204-0304--Data Base Management Systems	S - 99	PASS
5	19-204-0305--Data structures and Algorithms in C	A - 81	PASS
6	19-204-0306--Computer Organization & Architecture	S - 98	PASS
7	19-204-0307--Hardware Design Laboratory	A - 41	PASS
8	19-204-0308--Data structures Laboratory in C	S - 46	PASS
GPA: 9.65		Final Result status:PASS	Total Credits:20

Date: 05-08-2022