19. (a) Discuss in detail the various types of computer security.

Oı

- (b) What are the major goals of lightweight directory access protocol(LDAP)?
- 20. (a) What is meant by virtual reality modelling language?

Or

(b) Define Java Beans. What are the properties of java beans.

PART C —
$$(3 \times 10 = 30)$$

Answer any THREE questions.

- 21. Explain in detail about web technology and its development.
- 22. What is the concept of VB Script? Describe the Datatypes and variable of VB script.
- 23. Outline the Architecture of Netscape Application Server in detail.
- 24. What is the major role of mechanism for internet security?
- 25. Discuss in detail the overview of wireless markup language.

S.No. 9021

P 22 MBA 3 ES 2

(For candidates admitted from 2022-2023 onwards)

M.B.A. DEGREE EXAMINATION, NOVEMBER 2023.

Business Administration - Elective

INTERNET TECHNOLOGIES

Time: Three hours Maximum: 75 marks

PART A — (20 marks)

Answer ALL questions.

- I. (A) Multiple choice questions: $(5 \times 1 = 5)$
- 1. WWW is based on which model?
 - (a) Local -server
- (b) 3-tier
- (c) Client-server
- (d) 2-tier
- 2. A _____ is the simplest form of website, in which the site's content is delivered without the use of server-side processing.
 - (a) Dynamic Website
 - (b) Static website
 - (c) E-Commerce Website
 - (d) Social Networking Website
- 3. The protocol is the client/server program used to retrieve the
 - (a) IP

- (b) Header
- (c) Document
- (d) Cache

.((a)	Integrity	(b)	Authentication
((c)	Confidentiality	(d)	Availability
-	•	server is	used to	create a secure tunnel
(conr	nection.		
٠ ((a)	Radius	(b)	VPN
į	(c)	Proxy	(d)	DNS
	(B)	Fill in the blan	ks:	$(5\times1=5)$
Internet access by transmitting digital data over the wires of a local telephone network is provided by ———				
	by –			
	A sı hav	mall network mail nur	aking up nber of c	the internet and also omputers within it is
	A si hav call Woi mul	ing a small nur ed ———— rld Wide Web	nber of c	the internet and also omputers within it is can be described as as that the pages may
	A sa hav calle Woa mul con	ing a small nur ed ———— rld Wide Web timedia pages.	nber of c pages of This mean	omputers within it is

II. Descriptive Questions

- $(5 \times 2 = 10)$
- 11. What is meant by graphics and animation?
- 12. What are the types of operators in Java?
- 13. Define Network Architecture.
- 14. What is Encryption?
- 15. What is Wireless Application Protocol?

PART B —
$$(5 \times 5 = 25)$$

Answer ALL questions, choosing either (a) or (b).

16. (a) Define protocol. What are the types of protocols in OSI?

Or

- (b) What is meant by HTML fundamentals?
- 17. (a) Briefly describe the importance of Event Handling.

Or

- (b) Describe the Active X objects of VB Script.
- 18. (a) Briefly explain the Tuning and load balancing architecture.

Or

(b) What is meant by Net Object Fusion?