Q61 – Q75 (Slightly Hard but Fair)

Q61. The impact of computerization in offices is best seen in:
A) Increased paperwork
B) Faster decision-making
C) Reduced employee count always
D) Manual record keeping
Correct Answer: B

Q62. Choosing Python for AI projects is mainly due to its:
A) Low-level access
B) Rich ecosystem of libraries
C) Faster execution than C
D) Smaller syntax rules
Correct Answer: B

Q63. Concept drift in ML refers to:
A) Hardware degradation
B) Model overfitting
C) Changing data patterns over time
D) Training errors
Correct Answer: C

Q64. Secure websites build user trust mainly through:
A) Attractive design
B) HTTPS and certificates
C) Faster loading
D) Advertisements
Correct Answer: B

Q65. Scalability in systems means the ability to:
A) Reduce costs
B) Handle growth efficiently
C) Improve security
D) Increase complexity
Correct Answer: B

Q66. Declarative programming focuses more on:
A) How tasks are done
B) Hardware control
C) What outcome is needed
D) Memory handling
Correct Answer: C

Q67. Bias-variance tradeoff mainly affects:
A) Hardware usage
B) Model generalization
C) Data storage
D) Network speed
Correct Answer: B

Q68. Zero Trust security assumes:
A) Internal users are safe
B) External users are blocked
C) No implicit trust
D) Passwords are enough
Correct Answer: C

Q69. Software updates are critical mainly to:
A) Change interface
B) Fix bugs and vulnerabilities
C) Increase file size
D) Remove features
Correct Answer: B

Q70. Asynchronous programming helps mainly with:
A) CPU speed

B) Handling concurrent tasks
C) Code readability
D) Hardware access
Correct Answer: B

Q71. Explainable AI is important mainly for:
A) Faster training
B) User trust and transparency
C) Reducing data size
D) Hardware optimization
Correct Answer: B

Q72. Biometric authentication improves security because it relies on:
A) Remembered information
B) Physical or behavioral traits
C) External devices only
D) Network location
Correct Answer: B

Q73. Open-source software benefits organizations by offering:
A) Guaranteed support
B) Vendor lock-in
C) Transparency and flexibility
D) No maintenance need
Correct Answer: C

Q74. Functional programming suits parallel systems because it:
A) Avoids shared state
B) Uses global variables
C) Depends on hardware
D) Requires compilers only
Correct Answer: A

Q75. Ethical AI focuses mainly on:
A) Faster models
B) Higher accuracy
C) Responsible and fair usage
D) Data volume
Correct Answer: C