17.   References:

1. Ambler, S. W., 2004. The Object Primer: Agile Model-Driven Development with UML 2.0, Cambridge, England: Cambridge University Press.

2. Booch, G., Rumbaugh, J. and Jacobson, I., 1998. The Unified Modeling Language User Guide, Boston, MA: Addison Wesley.

3. Conallen, J., 2002. Building Web Applications with UML, Boston, MA: Addison Wesley

4. Arlow, J. and Neustadt, I., 2005. UML 2 and the Unified Process: Practical Object• Oriented Analysis and Design, (2nd ed.). Boston, MA: Addison Wesley

5. Hamilton, K. and Miles, R., 2006. Learning UML 2.0, Boston, MA: O'Reilly

6. Jacobson, I. and Cook, S. The Road Aheadfor UML [online]. [Accessed 10 January 2018].

7. OMG, 2017. OMG Unified Modeling Language (OMG UML): Infrastruct ure specification, Version 2.5.1, formal/2017-12- 05, s.l.: Object Management Group.

8. Karim, A. J., 2011. The Significance of Management Information Systems for Enhancing Strategic and Tactical Planning. Journal of Information Systems and Technology Management, 8(2), p. 459-470.

9. MIT Press. Information Systems: Introduction and Concepts [online]. [Accessed 13September 2017].

10. Waterfall Project Management Software. (2023, March 24).

11. Banking System | UML use case diagram - Banking system | Bank System | Diagram for Banking System. (n.d.).

12. Deployment Diagram for Online Banking Transaction System [classic] | Creately. (n.d)

13. UML 2 Activity Diagramming Guidelines. Agile Modeling (AM) Home Page: Effective

14. Practices for Modeling and Documentation [online].

15. Peppard, J. and Ward, J., 2016. The Strategic Management of Information Systems: Building a Digital Strategy, (4th ed.). Hoboken, NJ: John Wiley & Sons, Inc.

16. Rosenberg, D. and Stephens, M., 2007. Use Case Driven Object Modeling with UML: Theory and Practice, New York, NY: Apress.

17. Rumpe, B., 2016. Modeling with UML: Language, Concepts and Methods, Cham, Switzerland: Springer.

18. N. (2022, August 5). Online Banking System UML Diagram. Itsourcecode.com.

19. IBM Documentation. (n.d.)..

20. GeeksforGeeks. (2021, September 6). Use Case Diagram for Online Banking System

21. Piluta, R. (2023, March 16). Rapid Application Development: Advantages and Disadvantages – NIX United. NIX United – Custom Software Development Company in US.

22. SDLC - Waterfall Model. (n.d.).

23. Try QA. (n.d.). https://tryqa.com/what-is-waterfall-model-advantages-disadvantages-and-when-to-use-it/

24. Sebastian, K. (2019, November 21). Five reasons why banks should adopt Agile Product Development. Penser.

25. Waterfall Methodology. (2023, March 27). ProjectManager.

26. A. (2022a, May 13). What Is Agile Software Development? Aha! Software.

27. Figure 1. E-Banking Architecture. (n.d.). ResearchGate.

28. Kurnia, S., Peng, F., & Liu, Y. R. (2010). Understanding the adoption of electronic banking in China. In 43rd Hawaii International Conference on System Sciences, Honolulu, Hawaii, USA, pp. 1–10.

29. LOW TDR PAYMENT GATEWAY DIRECTLY FROM BANK on WordPress.com : Image. (n.d.).

30. Bahl, D. S. (2012). E-banking: Challenges and policy implications. International Journal of Computing & Business Research, 229–6166.

31. Zarei, S. (2011). Risk management of internet banking. In 10th WSEAS International conference on Artificial Intelligence, Knowledge Engineering and Data Bases, Cambridge, UK, pp. 134–139.

32. sanjeev banzal, "Mobile Banking and M-Commerce and Related Issues," 2008.

33. Shy, Oz, and Tarkka, J. (2002), The Market for Electronic Cash Cards, Journal of Money, Credit and Banking, Vol. 34, pp. 299-314.

34. Willcocks, L. P. & Lester, S. (1996) and Dawson (1998) "Beyond the IT Productivity Paradox", European Management Journal, 14 (3), pp. 279-290.

35. Berentsen, A. (1998), Monetary Policy Implications of Digital Money, Kyklos, Vol. 51, pp. 89 117.

36. N. (2022c, August 2). Component Diagram for Bank Management System | UML. Itsourcecode.com.

37. Banking Management System Component UML Diagram | FreeProjectz. (2018, February 8). https://www.freeprojectz.com/uml-diagram/banking-management-system-component-diagram