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This chapter provides a comprehensive review of the technological shifts, highlighting AI's and machine learning's transformative potential in communications while acknowledging the challenges they present. This chapter will delve into the development of various mobile technologies overtime and the future of 5G and 6G communication networks. Furthermore, this chapter provides an overview of the use of AI and machine learning in upgrading 5G and 6G networks, concentrating on critical topics such as its evolution, significance, influencing factors, and the repercussions of its deployment in network capabilities.

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