

Maximizing Productivity in 2024: How to Use AI Tools for Office Work and Creative Tasks

Mayur Balasaheb Arsule and Vishal BhausahPawar

Student, MCA,

Late Bhausah Hiray S.S. Trust's Institute of Computer Application, Mumbai, Maharashtra, India

Abstract: *The integration of Artificial Intelligence (AI) tools in office environments presents unparalleled opportunities to boost productivity and propel career growth in 2024. This research paper explores the strategic deployment of AI technologies across diverse office settings, examining their transformative impact on workflow efficiency, decision-making processes, and professional development. Drawing insights from contemporary case studies and emerging trends, the paper highlights practical applications of AI in optimizing tasks such as data analysis, task automation, and personalized productivity management. Key considerations include the ethical implications, technological readiness, and integration challenges associated with AI adoption. By offering actionable insights and recommendations, this study aims to equip professionals with the knowledge to leverage AI effectively, thereby gaining a competitive edge and achieving sustained career advancement in the evolving workplace landscape of 2024.*

Keywords: AI tools, office productivity, career advancement, efficiency, automation