

Literature survey

Conducting a literature survey for an Amazon project focused on drug classification involves delving into existing studies, articles, and publications pertaining to this domain. The survey aims to provide a comprehensive understanding of current scheduling and appointment systems, their efficacy, limitations, and areas for improvement. Additionally, it seeks to identify gaps in knowledge that the project could address to contribute meaningfully to the field of drug classification. The literature survey entails an examination of various aspects, including the methodologies and techniques employed in prior drug classification projects. By analyzing previous approaches, their successes, and their shortcomings, the project can glean insights into best practices and potential pitfalls to avoid. Furthermore, the survey seeks to extract relevant data and findings from existing research to inform the design and implementation of the current project. This includes insights into the categorization of drugs, the criteria used for classification, and the algorithms or models employed for decision-making. Overall, the literature survey serves as a foundational step in the Amazon project's research process, providing valuable insights, identifying knowledge gaps, and guiding the project's direction and objectives in the realm of drug classification.