Maryland Judiciary
AI Efforts

- AI Governance Committee: Responsible for setting strategic direction, developing AI policies (including generative AI), monitoring compliance, advising on AI procurements, and managing AI-related risks.

  Sub committees include

  - Access to Justice
  - AI Security
  - AI Education
  - AI Policy
  - AI Procurement
- AI User group: Group of internal court users from a wide variety of roles and departments that meets quarterly to discuss the currently available AI tools as well as processes that could benefit from AI.
- Internal Tools
  - AIDA: Internal chatbot trained on Court and HR documents as well as MD statutes and development
  - Transcription/redaction tool: Audio transcription tool that separates into channels based on voice analysis. Has the ability to label speakers, correct, redact, and export PDF version of transcript. Tool also can generate audio export with portions of audio blanked out for redaction.
  - External chatbot: Early development of public facing chat bot to help guide customers to forms and documentation using plan language chat.
  - RPA: Early development of automation bots to check filings for completeness.
- AI Education and Training
  - The Judicial College is integrating AI education into judicial training programs.
  - The AI Governance Education Subgroup coordinates AI-related training across departments.
  - Technology Education Subcommittee prioritizes AI training and has launched initiatives like “TechTalks” to familiarize staff with AI concepts and tools.