



This screenshot shows the 'Dashboard Overview' page. It features a sidebar with links for Dashboard, Educational Resources, User Forum, Resource Library, Logout, Settings, and Support. The main area has three purple cards: '7 Total blogs you created', '19 Total videos you watched', and '27 Total resources you visited'. Below these are sections for 'Recently' (listing articles like 'Robotics and Artificial Intelligence' and 'Quantum Mathematics and AI') and 'Notifications' (listing an admin post and an educational resource alert). A large yellow 'Dashboard Overview' title is at the top.

This screenshot shows the 'Educational Resources' page. It has a sidebar with links for Dashboard, Educational Resources (which is highlighted), User Forum, Resource Library, Logout, Settings, and Support. The main content area is divided into three sections: 'Webinars' (listing '101 Webinar - Artificial Intelligence, Deep Learning and Geospatial'), 'Podcasts' (listing 'The TWIML AI Podcast' and 'Data Skeptic'), and 'Courses' (listing 'IBM Applied AI' and 'AI Product Management'). At the bottom is a 'Conference Videos' section with thumbnails for 'Innovation in Education Based on IT', 'HAI Spring Conference', 'AI 2022: The Conference', and 'Forum Europe: Artificial Intelligence 2021'. A large yellow 'Educational Resources' title is at the top.

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This screenshot shows the 'User Forum' page. It has a sidebar with links for Dashboard, Educational Resources, User Forum (which is highlighted), and Resource Library. The main content area shows a list of posts: 'Help Me Review My Paper' (1 like, 0 dislikes, 3 replies), 'Looking for an AI Case Study' (5 likes, 0 dislikes, 5 replies), 'Webinar 2022' (1 like, 0 dislikes, 0 replies), and 'AI-rchive Website' (8 likes, 1 dislike, 6 replies). A large yellow 'User Forum' title is at the top.

This screenshot shows the 'Resource Library' page. It has a sidebar with links for Dashboard, Educational Resources, User Forum, and Resource Library (which is highlighted). The main content area shows sections for 'Research Papers' (listing 'Artificial intelligence in Medicine' and 'Causability and Explainability of Artificial Intelligence in Medicine') and 'Books' (listing 'The Quest for Artificial Intelligence', 'Artificial Intelligence', 'Bayesian Artificial Intelligence', and 'Artificial Intelligence'). A large yellow 'Resource Library' title is at the top.

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