AI IMPACT REPORT NO. 132 · REVISED 5 OCTOBER 2026 · 250 ROLES COVERED

Electricians

AI augmenting diagnostics, predictive maintenance, and business management, but core manual skills remain irreplaceable.

EXPOSURE	WINDOW	ADOPTION TODAY	READING
25 Low exposure	5–10 yrs until change lands	Low-Medium	AI assists; the work stays human-led. Exposure is the share of today's work AI can plausibly take on within the window.

§ 01 WHAT IS HAPPENING

What is happening to electricians

Impact

AI tools are assisting with advanced fault detection, predicting equipment failures, optimizing scheduling, and streamlining administrative tasks. This shifts Electricians' focus towards complex system diagnostics, skilled physical repair, client communication, and ethical oversight of AI in smart home/building systems.

Risk

Moderate augmentation & tool enhancement. Core manual installation and repair skills remain central. AI will primarily augment diagnostics, planning, smart building integration, and administrative tasks, requiring new tool literacy.

The Electrician role will be moderately augmented by AI. AI will handle more routine data collection, predictive analytics for system failures, and administrative tasks. Electricians will need to become experts in leveraging AI tools for efficiency and enhanced diagnostics, critically evaluating AI insights, and focusing on the irreplaceable human elements of the trade: complex physical repair, nuanced problem-solving in unpredictable environments, and direct client communication and trust-building.

Sector readiness	Gradually Adopting

Smart building technologies are driving AI integration. Diagnostic tools with AI features are emerging, and administrative AI is becoming more common for small businesses/contractors.

§ 02 POSITION

Where you stand

i The Electrician role is undergoing moderate augmentation by AI, particularly in diagnostics, predictive maintenance, and smart system integration.

ii AI will automate routine data analysis and optimize operational efficiencies, allowing Electricians to focus on complex physical repair, critical installations, and nuanced problem-solving in unpredictable environments.

iii Success will increasingly depend on Electricians mastering AI tools for enhanced diagnostics and smart system integration, while fundamentally prioritizing their irreplaceable manual dexterity, on-site judgment, and unwavering commitment to safety and client trust.

§ 03 ACTIONS 15 POINTS

What this means for you

Concrete changes to how the work gets done, in the order you are likely to meet them.

01 **AI-Assisted Diagnostic Tools for Fault Detection.** Electricians are increasingly leveraging AI-powered diagnostic tools (e.g., thermal cameras with AI interpretation, circuit analyzers with AI anomaly detection, smart multimeters) to rapidly detect subtle electrical faults, pinpoint circuit issues, and identify overheating components. This speeds up troubleshooting and minimizes safety risks.

02 **Predictive Maintenance for Electrical Infrastructure.** Electricians will benefit from AI systems integrated into smart home or commercial building management systems (BMS) or industrial machinery. These AI tools analyze sensor data from electrical panels, wiring, and motors to predict potential failures (e.g., overloads, component wear) before they lead to outages or hazards.

03 **Automated Scheduling & Dispatch Optimization.** AI tools are streamlining the scheduling of service calls and optimizing routes for electricians. AI can dynamically assign jobs based on location, urgency, and electrician availability, improving response times and efficiency for electrical businesses.

04 **Smart Home & IoT Integration.** Electricians will increasingly install, configure, and troubleshoot AI-driven smart home/building systems, IoT devices, and integrated energy management systems. This requires understanding network connectivity and integrating electrical systems with broader smart building ecosystems.

05 **Generative AI for Service Reports & Quotes.** AI can assist Electricians in drafting initial versions of service reports, diagnostic summaries, and client quotes for repairs or new installations. This streamlines administrative tasks, ensuring accurate and consistent documentation for customers.

06 **Focus on Complex Physical Installation & Repair.** As AI handles data and routine diagnostics, the core value of Electricians shifts even more strongly towards highly skilled physical installation, complex wiring, and intricate repairs. This requires irreplaceable manual dexterity and nuanced problem-solving in unpredictable environments.

07 **AI-Assisted Remote Monitoring & Control.** Electricians may oversee AI systems remotely monitoring large commercial or industrial electrical infrastructure. They will receive alerts for potential issues, diagnose problems remotely, and dispatch a team for on-site repair, improving response times and efficiency.

08 **Ethical AI in Smart Building Data & Privacy.** Electricians will need to be aware of the ethical implications of AI use in smart electrical systems, particularly concerning occupant privacy from energy usage monitoring or occupancy sensors. Upholding client trust and privacy in AI-augmented services is paramount.

09 **Human-AI Teaming in Field Operations.** Electricians will increasingly collaborate with AI diagnostic tools and remote monitoring systems. AI provides data and suggestions, while the human electrician maintains ultimate judgment, applies nuanced practical experience, and performs the physical verification and repair, particularly in hazardous environments.

10 **AI for Energy Efficiency Optimization.** AI is being applied to optimize energy consumption in residential and commercial electrical systems. Electricians use AI to design and implement systems that maximize energy harvesting (e.g., solar) and minimize losses, contributing to sustainability goals.

11 **Continuous Learning & Digital Literacy (Electrical Tech).** The rapid evolution of AI tools in electrical work requires Electricians to continuously learn about new technologies, smart electrical systems, and advanced diagnostic equipment. Adapting their trade skills to leverage these advancements effectively is crucial.

12 **AI-Driven Job Costing & Estimating.** AI tools can analyze historical job data, material costs, and labor rates to generate more accurate and competitive quotes for electrical services. This helps electricians manage profitability and bid effectively for projects.

13 **AI for Regulatory Compliance & Reporting.** AI systems can continuously monitor electrical system performance against safety codes and energy efficiency standards. Electricians will oversee these systems, ensuring adherence and generating required compliance reports.

14 **Specialization in Smart Grid & EV Infrastructure.** The field may see Electricians specializing in designing, installing, and maintaining AI-driven smart grid connections, electric vehicle (EV) charging infrastructure, and integrated renewable energy systems.

15 **Strategic Client Communication & Safety Assurance.** As AI streamlines operational tasks, Electricians can dedicate more time to building strong client relationships, explaining problems clearly, discussing solutions, and fostering trust—essential for safety compliance and repeat business.

§ 04 CAUSES 10 DRIVERS

What is pushing this change

01 **Growth of Smart Home & Smart Building Technology.** The proliferation of IoT devices and AI-controlled environments in homes and buildings requires specialized electrical installation and maintenance.

02 **Demand for Predictive Maintenance in Electrical Infrastructure.** Property owners and facility managers seek to anticipate and prevent electrical failures (e.g., short circuits, overloads) to avoid costly damages and downtime.

03 **Advancements in AI/ML (Sensor Analytics, Optimization Algorithms).** Breakthroughs in AI fields enable sophisticated analysis of sensor data from electrical systems, autonomous control, and predictive modeling.

04 **IoT & Big Data from Electrical Sensors.** Electrical panels, wiring, and appliances generate vast amounts of operational data, which AI can process for insights.

05 **Pressure for Energy Efficiency & Cost Reduction.** AI optimizes electrical system operation, leading to significant energy savings and reduced utility costs.

06 **Need for Enhanced Electrical Safety & Reliability.** AI can detect anomalies, predict failures, and enhance real-time monitoring, crucial for public safety.

07 **Aging Electrical Infrastructure.** Older electrical systems require proactive monitoring and modernization to improve efficiency and reliability.

08 **Shortage of Skilled Electricians.** Difficulties in recruiting and retaining skilled electricians drive investment in AI for augmentation.

09 **Global Push for Electrification & Renewables.** The global transition to electric vehicles and renewable energy sources creates new demands for electrical installation and grid integration.

10 **Focus on Occupant Comfort & Convenience.** AI can personalize lighting, temperature control, and appliance usage, contributing to a better occupant experience.

§ 05 VARIATION 5 SECTORS

Impact by sector

The headline figure is an average. Where you work changes the picture.

Residential Electricians	AI for smart home device integration, home energy management, and basic fault detection in residential wiring. Focus on homeowner convenience and efficiency.
Commercial Electricians	AI for monitoring large building electrical systems, predictive maintenance for panels/lighting, and optimizing energy consumption. Focus on efficiency and compliance.
Industrial Electricians	AI for monitoring complex industrial power systems, predictive maintenance for machinery, and optimizing power distribution. Focus on safety and operational continuity.
Solar & EV Charging Installers	AI for optimizing solar panel placement/performance and managing EV charger installations with grid integration. Focus on renewable energy efficiency.
Smart Building Electricians	AI for integrating electrical systems with broader smart building automation, programming AI rules for building controls, and troubleshooting interconnected sensors. Focus on system integration and IoT.

§ 06 PREPARATION 8 SKILLS

Skills to build

The skills that keep the human part of this work valuable as the routine part is automated.

01 **Manual Dexterity & Physical Skill.** Expertise in performing complex physical tasks, including wiring, conduit bending, panel installation, and working in confined or hazardous spaces.

02 **Problem-Solving & Troubleshooting.** Ability to diagnose and fix diverse electrical issues (e.g., shorts, open circuits, component failures) in unpredictable environments, often under pressure.

03 **Electrical System & Code Knowledge.** Deep understanding of electrical theory, circuitry, building codes (e.g., NEC), and safety standards.

04 **AI Tool Proficiency & Digital Literacy.** Proficiency in using AI-powered diagnostic tools, smart electrical system interfaces, and business management software.

05 **Client/Customer Communication.** Building rapport with clients, explaining electrical problems clearly, discussing solutions, and managing safety concerns to foster trust.

06 **Energy Efficiency Principles.** Knowledge of optimizing electrical system performance to minimize energy consumption and reduce environmental impact.

07 **Safety Protocols & Regulations.** Deep knowledge of electrical safety procedures, lockout/tagout protocols, and local/national electrical codes, ensuring compliance.

08 **Estimating & Business Management.** Skill in accurately estimating job costs, preparing quotes for repairs or installations, and managing business operations, sometimes with AI assistance.

§ 07 INSTRUMENTS 12 ENTRIES

Tools in use

KINDS OF TOOL WORTH KNOWING

01 **AI-Powered Electrical Diagnostic Tools.** Handheld or software-based tools leveraging AI to more quickly detect circuit faults, pinpoint wiring issues, and analyze electrical system performance data.

02 **Smart Home/Building Energy Management Systems (AI-enabled).** Software that integrates with smart meters and IoT sensors to use AI for optimizing energy consumption, load balancing, and demand-response in homes/buildings.

03 **Predictive Maintenance Platforms (Electrical).** Platforms that analyze sensor data from electrical panels, transformers, and industrial motors to predict failures and optimize maintenance schedules.

04 **AI for Electrical System Optimization.** AI-driven software that autonomously optimizes electrical grid load balancing, power distribution, and renewable energy integration for stability and efficiency.

05 **Generative AI for Service Reports & Quotes.** Large Language Models (LLMs) used to autonomously draft initial versions of service reports, diagnostic summaries, and client quotes for repairs or new installations.

06 **AI for Electrical Compliance & Reporting.** AI tools that continuously monitor electrical system performance against safety codes and energy efficiency standards, generating required compliance reports.

NAMED TOOLS ALREADY IN USE

Fluke (with AI insights) / Teledyne FLIR (Thermal Cameras with AI) VISIT
Leading manufacturers of electrical test and measurement equipment, integrating AI for enhanced diagnostics.

Sense (Home Energy Monitor) / Ecobee (Smart Thermostat with AI) VISIT
Smart home energy monitoring systems and thermostats that use AI to optimize electricity consumption and provide insights.

Uptake (Industrial AI for asset performance) / GE Digital APM VISIT
Industrial AI platforms that leverage machine learning for predictive maintenance and operational optimization of critical electrical assets.

Siemens (Grid Software with AI) / Schneider Electric (EcoStruxure Grid) VISIT

AI-powered software solutions for managing and optimizing electrical grids, including smart grid features and renewable integration.

ChatGPT / Google Gemini (for drafting) VISIT

Generative AI models that can autonomously draft various service reports, diagnostic summaries, and client-facing quotes.

ETAP (Compliance & Regulatory) / PowerDMS (Policy Management) VISIT

Software platforms that help ensure compliance with electrical codes and regulations, increasingly using AI for monitoring and reporting.

§ 08 EXAMPLES 5 EXAMPLES

In practice

Ways people in this role are already using AI, and what they get from it.

AI-Assisted Fault Diagnosis

EXAMPLE 1

HOW Electricians can utilize a handheld AI-powered circuit analyzer that autonomously scans electrical panels and wiring. The AI will identify subtle faults, predict potential overloads, and pinpoint issues like faulty wiring or component degradation, accelerating diagnostics.

GAIN Significantly reduces diagnostic time, minimizes costly exploratory work, and increases efficiency of repair.

Predict Electrical Panel Overloads

EXAMPLE 2

HOW Electricians can install AI-enabled sensors on industrial electrical panels. The AI continuously analyzes current draw, voltage fluctuations, and temperature trends to predict potential overloads or component failures (e.g., circuit breaker failure) before they cause an outage.

GAIN Prevents costly electrical outages, improves system reliability, and optimizes maintenance schedules for commercial/industrial clients.

Optimize Home Energy Consumption

EXAMPLE 3

HOW Electricians can implement an AI-driven smart home energy management system. The AI autonomously learns occupant patterns, adjusts lighting and appliance usage, and optimizes power consumption, leading to significant energy savings and lower utility bills.

GAIN Radically reduces energy consumption, lowers utility costs, and enhances occupant comfort through intelligent, adaptive control.

Generate Compliance Reports

EXAMPLE 4

HOW Electricians can use an AI tool that autonomously analyzes electrical system performance data and inspection results. The AI will then generate initial drafts of safety compliance reports (e.g., for fire code, NEC adherence), highlighting any deviations for review and submission.

GAIN Saves significant administrative time on reporting, ensures consistent compliance documentation, and helps identify potential safety risks proactively.

Install Smart Home Electrical Systems

EXAMPLE 5

HOW Electricians will install and configure AI-driven smart lighting systems, smart outlets, and integrated energy management hubs in homes and commercial buildings. This involves ensuring network connectivity and integrating these devices with existing electrical infrastructure.

GAIN Creates new service opportunities, expands skill sets, and positions electricians at the forefront of smart building technology integration.

§ 09 CONTEXT

How this role compares

Three neighbouring roles chosen to show the direction of travel.

Electrical Technicians (Routine testing, wiring) / Meter Readers (Manual collection)

MORE EXPOSED

AI IMPACT High (AI can automate routine testing and analysis of results; AI/IoT can autonomously collect meter data.)

WORK MOVES TO Role redefinition towards overseeing AI-driven test equipment, troubleshooting smart systems, or specializing in complex installations.

AI for Smart Grid Design / EV Charging Infrastructure Engineers

DIFFERENT SKILLS, GROWING

AI IMPACT Foundational (They design and build the AI algorithms and systems that power smart grids and EV charging networks.)

WORK MOVES TO Deep expertise in AI/ML algorithms, power systems engineering, IoT networking, and software engineering, with a focus on smart energy infrastructure.

Construction Managers (Overall project leadership) / General Contractors (Site management)

COMPLEMENTARY, LESS EXPOSED

AI IMPACT Low direct impact (AI assists in planning for CMs; AI helps with scheduling for GCs), but core project leadership, site safety, and overall construction oversight remain paramount.

WORK MOVES TO Overall project management, client coordination, and site safety (Construction Managers); Managing subcontractors, budget control, and site logistics (General Contractors).

§ 10 VERDICT

Closing judgement

> For Electricians, AI is not merely a tool but a valuable force of augmentation that will enhance their diagnostic capabilities, streamline business operations, and enable proactive maintenance. While AI will handle complex data analysis and optimization, the irreplaceable human skills of manual dexterity, hands-on problem-solving in unpredictable environments, and unwavering commitment to safety and client trust will remain paramount. The future Electrician will be a tech-savvy master of their critical craft.

§ 11 BASIS REVISED 5 OCTOBER 2026

Evidence and revisions

What the exposure figure rests on, what changed when it was last revised, and the published work cited for this role.

SCORE

25 (held)

WINDOW

5-10 years (unchanged)

The 5 October 2026 review held the score.

Exposure Index v2. Inputs: task applicability 30/100 (Microsoft AI applicability score 0.15 for Electricians); observed usage 0/100 (Anthropic observed exposure 0.00); official exposure tier 40/100 (BLS: moderate); labour-market trajectory 27/100 (BLS projects employment to grow 9.2% over 2025–35); published adoption rating 25/100 (low-medium adoption). Weighted base 25.0. Final score 25. This matches the previous figure of 25. The change window is unchanged.

HOW THE FIGURE IS BUILT (EXPOSURE INDEX V2)

Task applicability — Microsoft Research, AI applicability score	30 × 35%	10.6
Observed usage — Anthropic Economic Index, observed exposure	0 × 20%	0.0
Official exposure tier — US BLS AI-exposure category	40 × 20%	8.0
Labour-market trajectory — US BLS projected employment change 2025–35	27 × 10%	2.7
Published adoption rating — This report's adoption level	25 × 15%	3.8
Weighted base		25.0
Exposure score		25

MEASURES BEHIND THE SCORE

US Bureau of Labor Statistics · *Employment Projections 2025–35 and AI Exposure Categories* (27 August 2026)

AI-exposure tier: Moderate. Projected employment change 2025–35: +9.2%. Matched to Electricians.

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Microsoft Research · *Working with AI: Measuring the Applicability of Generative AI to Occupations* (10 July 2025)

AI applicability score 0.15 (percentile 53 of 785 occupations) for SOC 47-2111.

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Anthropic · *Anthropic Economic Index report: Cadences* (26 June 2026)

Observed exposure 0.00 for SOC 47-2111 (no meaningful Claude usage recorded on these tasks).

PUBLISHER PDF

UK Department for Science, Innovation and Technology · *Assessment of AI capabilities and the impact on the UK labour market* (28 January 2026)

UK context: around 70% of UK workers are in occupations with tasks AI could perform or enhance, above the US average; a one-standard-deviation rise in exposure was associated with a 3.9% fall in UK job postings.

PUBLISHER ARCHIVED COPY

ALSO CITED FOR THIS ROLE

McKinsey Global Institute · *Agents, robots, and us: Skill partnerships in the age of AI* (25 November 2025)

Hands-on trades sit in the robot share of technical potential (~13% of US hours), which depends on hardware costs and is expected to move far more slowly than desk work.

PUBLISHER

Archived copies are served only where the licence permits; otherwise the link goes to the publisher. Full research library: https://www.careerguard.ai/sources

§ 12 APPENDIX

Method and sources

Each report was written from a large body of published research. The exposure score itself is computed, not written: it is the CareerGuard Exposure Index, a weighted average of occupation-level measures from the US Bureau of Labor Statistics (AI-exposure classification and 2025–35 projections), Microsoft Research (AI applicability scores) and Anthropic (observed exposure), together with the adoption rating published on the report. The organisations and publications below are the standing literature behind the narrative sections. Every source, with dates, licences and archived copies where we are permitted to hold them, is catalogued in the research library.

Exposure Index v2 (October 2026). Each input is scaled to 0–100 and weighted: task applicability 35% (Microsoft AI applicability score ÷ 0.5), observed usage 20% (Anthropic observed exposure ÷ 0.75), official exposure tier 20% (BLS very high = 100, high = 70, moderate = 40, low = 10), labour-market trajectory 10% (50 2.5 × projected % employment change), published adoption rating 15% (very high = 85, high = 70, medium-high = 55, medium = 40, low-medium = 25, low = 10). Inputs not measured for an occupation are dropped and the remaining weights renormalised. An editorial adjustment of at most ±12 points is allowed only for automation channels the measures cannot see (robotics, self-service, machine vision, medical imaging, RPA/OCR, generative video) and is always

logged with its reason. Scores are whole numbers, not rounded to five. The change window shifts one notch (a year at each end) per ten points of movement.

I GLOBAL AND MACROECONOMIC IMPACT OF AI ON WORK

World Economic Forum

The Future of Jobs Report series — Employer survey of expected job growth and decline, skill shifts and technology adoption (2020, 2023 and 2025 editions); Artificial Intelligence and the Future of Entry-Level Work (2026).
AI governance and transformation reports — Frameworks on ethical AI, talent strategy and industry transformation.

McKinsey Global Institute

AI, Automation and the Future of Work series — Research quantifying automation potential by task, sector and demographic, from "Jobs Lost, Jobs Gained" to "Agents, robots, and us" (2025).
Industry-specific reports — Financial services, healthcare, manufacturing and others.

PwC

Global AI Jobs Barometer — Annual analysis of job postings and productivity by AI exposure (2024–2026 editions).
Upskilling Hopes and Fears survey — Employee perceptions and readiness.

Microsoft Research and Anthropic

Working with AI (2025); Anthropic Economic Index (2025–2026) — Occupation-level usage data from Copilot and Claude conversations, the two observed-usage measures behind the 2026 revision.

Stanford Digital Economy Lab and Stanford HAI

Canaries in the Coal Mine? (2025–2026); AI Index Report (annual) — Payroll evidence on early-career employment in exposed occupations; annual measurement of AI capability, investment and adoption.

Deloitte

Human Capital Trends series — Workforce, talent and HR technology trends.
Tech Trends series — Emerging technologies and their business implications.

Accenture

Technology Vision series — Forward-looking analysis of emerging technology, with emphasis on AI.
Fjord Trends — Design, innovation and human experience in a digital world.

Boston Consulting Group

AI/ML insights and industry solutions — "The AI Revolution in the Workplace" and related research.

EY

AI and workforce reports — Adoption, talent strategy and ethics.

IBM Institute for Business Value

AI and automation studies — Business models, workforce evolution and leadership.

OECD

AI Policy Observatory — International data and policy on AI, labour markets and skills.
Employment Outlook — Labour-market trends including technological impact (2023–2026 editions).

International Labour Organization

Generative AI and Jobs: A Refined Global Index of Occupational Exposure (2025) — Task-level exposure gradients for every ISCO occupation; successor to the 2023 global index.

International Monetary Fund

Staff Discussion Notes on AI and work (2024, 2026) — Complementarity framing: where AI augments and where it substitutes.

UK Department for Science, Innovation and Technology

Assessment of AI capabilities and the impact on the UK labour market (2026) — UK occupational exposure and job-posting evidence.

Brookings Institution

AI and automation research — Economic and social implications, displacement and skills.

Yale Budget Lab and Goldman Sachs Research
Tracking the Impact of AI on the Labor Market; AI and the US labour market (2026) — Aggregate labour-market monitoring; macro displacement estimates.

Oxford University (Oxford Martin School)
The Future of Employment — Frey & Osborne and subsequent research on susceptibility to automation.

MIT Technology Review
AI & Work — Reporting on AI research and its implications for industries and jobs.

Gartner
Hype Cycle for Artificial Intelligence — Maturity and adoption of AI technologies.
Future of Work reports — Workplace models and talent strategy.

U.S. Bureau of Labor Statistics
Employment Projections 2025–35; AI Exposure Categories; Occupational Outlook Handbook — Ten-year employment projections and, from the 2025 cycle, an AI-exposure tier for every detailed occupation.

Indeed Hiring Lab
AI at Work Report (2025) and posting-market updates — Skill-level transformation estimates and job-posting trends by occupation.

II CORE AI AND MACHINE-LEARNING RESEARCH

OpenAI
Research papers, blog and API documentation — Large language models, generative AI, safety and societal impact.

Google DeepMind
Research papers and blog — Reinforcement learning, AI for science, AGI and ethics.

Meta AI
Research papers and blog — Large language models, computer vision, AI for social good.

Hugging Face
Transformers library and model hub — Open-source state-of-the-art NLP models.

TensorFlow and PyTorch
Documentation and community forums — Core frameworks illustrating practical capability.

arXiv
cs.AI, cs.LG, cs.CV, cs.CL — Pre-print research.

NeurIPS and ICML
Conference proceedings — Top-tier academic research.

ACM and IEEE
Journals and proceedings — ACM Computing Surveys; IEEE Transactions on AI.

Kaggle
Datasets and competition solutions — Applied machine learning on real-world problems.

The Alan Turing Institute
Research and reports — Responsible and applied AI.

III ETHICAL AND RESPONSIBLE AI DEPLOYMENT

NIST
AI Risk Management Framework — Voluntary framework for managing AI risk.

European Commission
AI Act — Risk-tiered legal framework for AI.
Ethics Guidelines for Trustworthy AI — Principles for responsible development.

Partnership on AI
Research and best practice — Responsible AI development.

AI Now Institute
Annual reports — Social implications: power, inequality, rights.

ACM FAccT
Proceedings — Fairness, accountability and transparency.

Data & Society
Publications — Social implications of data-centric technology.

WIPO
Conversation on IP and AI — Intellectual-property implications of AI.

IEEE Global Initiative on Ethics of A/IS
Ethically Aligned Design — Recommendations for ethical AI design.

Center for AI and Digital Policy
Policy briefs — Accountable AI policy.