

Stanford Social Innovation Review

"Choosing AI's impact on the future of work"
Impact on white collar jobs.

- routine work is most at risk -
regulatory compliance - clerical work
data collection - writing tasks
- Automation focus -
~~replaces~~ ~~rather~~ ~~than~~ ~~augmentation~~ ~~priority~~ ~~over~~
Automation priority over augmenting prod-
uctivity to work w/ humans
- Potential for augmentation
if AI develops w/ focus on Aiding workers
& not replacing them - decision making,
& efficiency enhanced
- "If ai intensifies automation ... more inequality
between the professional class & the rest of
the workers, and fewer good jobs in the econ

Impact on Blue collar jobs

- problem solving roles possible enhancement
real-time decision making (electricians - factory workers
can be helped w/ context specific info educators - healthcare providers)
- is tech ~~needed~~ to focus on automation ~~replaces~~ over
augmentation - joblessness over efficiency
- Automation focused AI threatens jobs in
manufacturing & labor sectors - as seen in prior dec.
"Companies must recognize that, in reality,
labor is a critical resource for productivity
growth"



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