os://github.com/	UTC-8	(+1)	res@protonmail.com
Skills/Experience :			
Research MVPs ML/Data Sciences	Linux Systems Remote Work	Education/Mentoring Communication	Ticketing Systems Rubber Ducking
Developed distribute Produced research, i Evaluated and comple	n multiple research & d feature extraction & dentifying libraries w ted technology transfe	Learning Engineer Ma: product driven teams, in a ML training pipelines sup with security vulnerabilitier of university research w celery, Kibana, GitLab.ci,	porting programs programs es in compiled binaries ork into release produc
Developed Maintained and contr	App, a cross plibuted to user tools f	re Engineer March small team, in both remote atform phone app supporting identical android, iOS, PostgreSQL,	g citizen-science projo fication and tracking
Developed trac Implemented audio pr	and managed research k explorer library, to ocessing, cleaning, an	oustics Engineering Sep work in a remote environme be ease acoustic research on and deep anomaly detectors f yTorch, scipy.signal, Jupyt	nt without oversight 10 year audio track rom research papers
Completed deployable Implemented stable/p	- xpertise Recommender S prototype from resear rincipled text normali	a Science Intern June System, automating expensive such papers and meetings wit station, tokenization, and wis, pandas, Jupyter, Author	h top employe
Developed processing Authored project gui	pipeline and audit to delines, git trainings	istant  ortics tools, studying menopols for reported & fMRI das, & acted as lab security/ loseq, neo4j, ponyorm, star	ta, on AHDH/ASD studie privacy representative
Authored educational Developed natural la Provided technology	essing tools for low o material in light pol nguage processing tool tutorials/consultation	actor/Consultant cost spectral analysis, to lution's effect on economy s to organize and explore n on code optimization, NLP WS, spark, CliNER, Morpholo	, biology, and technol Myeloma clinical trial , and image processing
Helped run professio Produced biannual qu	nal trainings to disse antitative and qualita	Engineer Apr.  www to enable evaluator wore  eminate new probabilistic properties on for the control of the con	rogramming languages and other teams
	dule a lagging anchor	elopment Engineer Decretes feature in 5 month ple security sensitive appl	

Technologies : C, C++, libCheck, Python, SQLite, Subversion, FreeBSD, OpenSSL