Lennard Wolf

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Experience

Tech Lead   Jul 2020 – Present
Signatrix GmbH   *Berlin, Germany*

- *Innovation Driver* – Executed a comprehensive overhaul of the company's codebases, enhancing their scalability and resilience, and aligning them with the evolving product strategy.
- *Product Strategist* – Collaborated with leadership in expanding the product portfolio, defining and planning the technical roadmap, as well as identifying and prioritizing technical debt.
- *Technical Lead* – Coordinated team workload, played a key role in recruiting and integrating new team members, and facilitated the team's adjustment to the company's expansion.

Software Engineer   Oct 2018 – Jul 2020
Signatrix GmbH   *Berlin, Germany*

- *Pioneering Team Member* – Joined as the first full-time Software Engineering hire, working closely with technical co-founders Felix Müller and Christoph Schwerdtfeger implementing the company's lineup of computer vision products and integrating them with various third-party hardware and software components.
- *Internal Toolchain* – Set up the company's in-house toolchain for collecting, storing, versioning, annotating, displaying, and selectively exporting data for training deep learning models, as well as its DevOps infrastructure for managing the fleet of edge devices.
- *CI and Documentation* – Helped standardize the internal development practices, writing internal and customer-facing documentation and establishing automated QA and CI processes.

Education

Humboldt University   2016 - 2018
B.A. Philosophy – (dropped out during 5th semester)   *Berlin, Germany*

HPI School of Design Thinking   Oct 2015 - Apr 2016
Basic Track   *Potsdam, Germany*

Hasso Plattner Institute   2013 - 2016
B.Sc. IT Systems Engineering – Final Grade: 1.7   *Potsdam, Germany*

Skills

Technical Skills

Languages – Python, Javascript, Bash, SQL, Ruby, Go, Smalltalk, Java, HTML, CSS
Frameworks – Flask, Django, SQLAlchemy, Celery, pytest, mypy; React.js, Node.js, TailwindCSS
Tools – Ansible, Docker, Git, GitHub Actions, Linux, Sentry, LaTeX, Jira, Confluence, Wordpress
Methodologies – Agile, Continuous Integration and Delivery, Test-Driven Development, Design Patterns, Refactoring, Code Review, Documentation, Technical Writing

Professional Skills

Team Leadership – Experienced in leading and coordinating teams of up to 5 people as well as designing and conducting technical interviews.
Project Management – Proficient in roadmapping, planning, prioritizing, estimating, coordinating, and tracking the development of software projects.
Process Design – Proficient in developing, optimizing, and automating operational processes within and across teams, in areas such as product delivery quality assurance.
Collaboration – Approachable and eager to talk about or help with any technical or non-technical topic.
Versatility – Quick at picking up and adopting new technologies, as well as understanding and navigating new and unfamiliar environments.

Scholarships

Deutschlandstipendium   2018
public-private scholarship issued by Schering Stiftung and Humboldt Universität   *Berlin, Germany*