Lennard Wolf

🌐 about.me ⦿ MultifokalHirn in lennardwolf

Experience

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

- Executed an extensive revamp of codebases to enhance scalability and resilience, as well as to align them with the evolving product strategy.
- Collaborated with leadership in expanding the product suite, shaping the technical roadmap, and managing technical debt.
- Coordinated development process, sprint planning, led recruitment initiatives, and facilitated the company's expansion.

Software Engineer   Jan 2019 – Jul 2020
Signatrix GmbH   *Berlin, Germany*

- First full-time software engineering hire, worked closely with technical co-founders Felix Müller and Christoph Schwerdtfeger building the company's lineup of computer vision products and integrating them with various third-party hardware and software components.
- Implemented the the in-house toolchain for collecting, storing, versioning, annotating, displaying, and selectively exporting data for training deep learning models as well as the company's infrastructure and tools for managing the fleet of edge devices.
- Standardized development practices, wrote internal and customer facing documentation, as well as automated QA and Continuous Integration (CI) processes.

Education

Humboldt University   Oct 2016 - Dec 2018
B.A. Philosophy – Dropped out during 5th semester to join AI startup Signatrix GmbH   *Berlin, Germany*

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

Hasso Plattner Institute   Oct 2013 - Sep 2016
B.Sc. IT Systems Engineering – Final Grade: 1.7 – Bachelor Project Partner: Travis CI GmbH   *Potsdam, Germany*
Thesis: *Dependency Management for Hosted Continuous Integration Services*

Filmgymnasium Babelsberg   2013
Abitur – Final Grade: 1.0   *Potsdam, Germany*

Scholarships

Deutschlandstipendium   2018
Fellowship at Cluster of Excellence »Image Knowledge Gestaltung« (German Research Foundation) – Issued by Schering Stiftung & Humboldt Universität

Skills

Technical Skills
- *Programming Languages* – Python, Javascript, Smalltalk, Ruby, Go, Bash, SQL, HTML, CSS, LaTeX
- *Frameworks* – pytest, Flask, Django, SQLAlchemy, Celery, React.js, and many others
- *Tools* – Ansible, Docker, Git, GitHub Actions, Sentry, Linux, Jira (Administration), and others

Professional Skills
- *Team Leadership* – Proficient in leading teams (up to 5 members), conducting technical interviews, and fostering team development.
- *Project Management* – Skilled in project roadmapping, planning, prioritization, coordination, and tracking.
- *Process Design* – Expertise in streamlining, optimizing, and automating operational processes within and across teams.
- *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.