Philipp Eschenbach

SENIOR DEVELOPER

https://eschenbach.co

philipp@eschenbach.co



Berlin, Germany



Full-stack developer with an emphasize on java based languages and love for groovy and grails!



WORK EXPERIENCE

uberall GmbH

VP Engineering

2018-08-01 - Present

https://uberall.com

Growing & Leading the Engineering Team at Uberall

Sideproject: errbuddy

Founder and Full-stack developer

2014-09-01 - 2018-12-31

https://errbuddy.net

Helps developers to maintain their web application without constantly looking at log files and checking server statusses.

- Backend: Grails, MySQL, Elasticsearch, Redis, Docker
- Frontend: JS (ES6), React, Node, Webpack, Sass

uberall GmbH

Lead Backend Developer

2013-07-01 - 2018-07-30

https://uberall.com

Backend Development, Team Lead and responsible for server infrastructure and IT Security

- Leading a Team of 7 backend developers
- · Setup of cloud infrastructure on AWS
- Near zero downtime move to AWS
- Setup Docker and Jenkins to enable continous development in staging systems

Webtrekk GmbH

Senior Java Engineer

2013-05-01 - 2013-06-30

https://www.webtrekk.com

Development of a proof-of-concept for using Webtrekks data to do real-time-bidding

European Customer Rights Services GmbH

Senior Java Engineer

2013-01-01 - 2013-04-30

Full Stack Development from day 0

Besser Betreut GmbH / care.com europe

Java Engineer

https://betreut.de

Full Stack Development and Server administration

- Migration from java (stripes, hibernate, spring) to grails 2.2
- implemenation of basic devops principals
- zero downtime server move from munich to frankfurt

Lidl Kremmen

Student Assistant

2009-09-01 - 2012-02-29

Lidl Eggolsheim

Student Assistant

2007-12-01 - 2009-08-31

Freelancing Programmer

2001-01-01 - 2007-12-31

Website and Tool development for small businesses



SKILLS

Development

- Java
- Groovy
- Grails
- HTML
- CSS JS
- DevOps
 - Ansible Jenkins
 - AWS
 - Docker

Server

- Ubuntu
- Docker Tomcat7
- Nginx
- MySQL



LANGUAGES

German

Native speaker

English

Fluent