

Alexander Dahl

Kontaktadressen

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Twitter

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Diaspora*

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Jabber/XMPP

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GitHub

[LeSpocky](https://github.com/LeSpocky)

Skillz

- [Linux^{1\)}](#), Debian, ...
- Lötten, (CNC)-Fräsen, 3D-Drucken, ...
- Raspberry Pi, AVR, ...
- C, Perl, Shell, Lua, CMake, ...
- Mercurial, Git, Subversion, ...
- Gitarre, Bass, ...
- Klettern, Bouldern, Slackline, ...
- flexibel, belastbar, innovativ, kreativ, teamfähig, begeisterungsfähig und kreativ ...

Projekte


- [Dance Dance Revolution](#)
- [uAudioSwitch](#)
- [AVR 101](#), [AVR 102](#)
- [network](#) und [admin](#)
- [Let's Glow Climbing](#)

Member Of

[FSFE](#), [net\(t\)work\(s\) e.V.](#), [Deutscher Alpenverein](#), [Universitätssportclub Magdeburg](#), ...

ToDo

Diese Liste ist nicht umsonst mit versehen!

- Café Central nachfragen für's übernächste Nerdquiz
- RSS-Feed vom Blog reparieren
 - aka PHP lernen und Dokuwiki Plugin  plugin:feedmod reparieren: [#1](#)
- wen fragen wegen Vortragsstreaming
- pump.io ²⁾
 - startscript ³⁾
 - layout anpassen
 - dokumentation
 - unterstützung in choqok
- Talks kompilieren und irgendwo™ ablegen
- Diaspora* Pod installieren ⁴⁾
- Cheat Sheet Lötarbeitungsplatz
- Vortrag/Workshop zu Git ⁵⁾
- Firewall für IPv6 fit machen
- Lötanleitungen
 - Programmier
 - Starterkit
- fli4l portieren
 - RPi
 - BBB
- AVR101 Teil 2 ⁶⁾
- Kalender ⁷⁾
- Versionsverwaltungsserver im Space einrichten
- MAC-Adressen ergänzen ⁸⁾

OpenPGP

Fingerprint

```
pub 4096R/72215CC6 2014-11-27
Schl.-Fingerabdruck = C28E E6B9 0263 95CF 8FAF 08FA 34AD CD00 7221 5CC6
uid Alexander Dahl <post@alexander-dahl.de>
uid Alexander Dahl <alex@eisfair.org>
uid Alexander Dahl <post@lespocky.de>
uid Alexander Dahl <alex@netz39.de>
sub 4096R/E45FCDC2 2014-11-27 [verfällt: 2017-01-29]
```

Public Key

-----BEGIN PGP PUBLIC KEY BLOCK-----
Version: GnuPG v1

```
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```

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tpuA
=xviR
-----END PGP PUBLIC KEY BLOCK-----

```

Sonstiges

Lieblingsfarbe

blau

Unterseiten

- [drafts](#)
- [notes](#)

Geek Code

```
-----BEGIN GEEK CODE BLOCK-----  
Version: 3.1  
GE d-- s: a C$ UL+++ !P+ L++ !E--- W++$ N++ o? K? w !O !M- !V PS+ PE- Y+  
PGP+ t+ 5+ !X- R tv-- b+ DI++ !D G-? e+++ h-- y?  
-----END GEEK CODE BLOCK-----
```

[fsfe, linux, avr](#)

1)

[LPIC-1](#)

2)

<http://pump.io/>

3)

[forever](#)

4)

[Diaspora ist tot, es lebe Diaspora!](#)

5)

[hier anfangen](#)

6)

[Repository bei GitHub](#)

7)

[kalender](#)

8)

[network](#)

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