

Kilian Batzner

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Experience

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|---|-----------------------------|---------------------|
| Software Engineering Intern | Amazon | Nov 2016 - Mar 2017 |
| <ul style="list-style-type: none">• Improved the matching quality of the search engine using deep learning techniques.• Designed, implemented and fine-tuned a working prototype. | | |
| Siri Engineering Intern | Apple Inc. | Jul 2016 - Sep 2016 |
| <ul style="list-style-type: none">• Joined Apple's Siri team for a summer to work on an internal project. | | |
| Co-Founder | ExcAPPtional UG | May 2015 - May 2016 |
| <ul style="list-style-type: none">• Implemented TV commercial detection using Machine Learning in C#.• Created and designed an Android and an iOS app in Java / Swift. The app notifies users when TV commercials end.• Developed a RESTful API with Microsoft Azure in C#. | | |
| Working Student - Data Science | intelliAd Media GmbH | Oct 2014 - Mar 2015 |
| <ul style="list-style-type: none">• Joined a team of 6 software engineers to build and improve intelliAd's performance marketing suite.• Implemented the automatic generation of performance reports using Java and Tableau. | | |
| Android Developer | SAP AG, Audi AG | Mar 2013 - Jun 2013 |
| <ul style="list-style-type: none">• Joint project between Technical University of Munich, SAP AG and Audi AG.• Designed and implemented an app for finding parking spots.• Pitched app idea and prototype at SAP Labs, Palo Alto. | | |

Education

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|--|---------------------|
| M.Sc. Computer Science | Apr 2018 - current |
| Technical University of Munich | |
| M.Sc. Computer Science | Oct 2017 - Mar 2018 |
| Ludwig Maximilian University of Munich | |
| Transferred to Technical University of Munich | |
| B.Sc. Information Systems | Oct 2012 - Apr 2015 |
| Technical University of Munich | |
| GPA: 3.7 - Top 1% among class of 2015 | |
| Term Abroad | Aug 2013 - Jan 2014 |
| Hong Kong University of Science and Technology | |
| Course work: Natural Language Processing, Search Engine Design | |

Technical Skills

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|---|-------------------------|
| Python, Java / Android Development, Git | 3 years of experience |
| TensorFlow, JavaScript, C#, Swift, SQL | 1-2 years of experience |

Additional Experience and Awards

- **Student Tutor** (2012-2014) at the "Chair for Efficient Algorithms" and the "Chair of Network Architectures and Services" at the Technical University of Munich
- Winner of the **Global Connected Car Contest 2012** hosted by SAP and Audi