

# Philipp Kröppel

Name Philipp Kröppel  
Address Pilotystraße 47 90408 Nuremberg, Germany  
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E-Mail p.kroeppel@forensics-law.de  
Birth 21.04.1993, Nuremberg



## Skills

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<b>Core Skills</b>	Biomedicine Bioanalytics Applied Forensics (Document- and Crime Scene-Analysis, Wound Pattern Analysis) Project- and Processmanagement
<b>Language Skills</b>	English ( full professional proficiency) French (basic) Spanish (basic)

## Career

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2022 - 2022	<b>Police Academy Niedersachsen 4th International ColdCase Analysis Project</b> Group Leader - Investigation Trace Control - Victim Image Creation - Project Management
2021 - today	<b>Freelance Forensics Expert</b> Forensic Biologist and Forensical Detective <ul style="list-style-type: none"><li>• Biomedicine and Crime Scene Investigation</li><li>• Forensic expert reports</li><li>• Organized Crime</li><li>• Criminological biology</li></ul>
2020 - 2021	<b>Brandenburgische Technische Universität (BTU) Cottbus-Senftenberg</b> Academic Professional Researcher <ul style="list-style-type: none"><li>• Cell culture</li><li>• Image giving DNA-Analytics</li><li>• Experiment design and assesment</li></ul>

2019 - 2019  
medizinwelten Services GmbH  
Medical Communication Specialist

- Project Management
- Medical Writing
- PR

2018 - 2019  
Prodeco Pharma Germany  
Regional Pharmaceutical Advisor

## Education

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2021 - today  
Brandenburgische Technische Universität (BTU) Cottbus-Senftenberg  
M.Sc. Forensic Sciences and Engineering

2023 - 2023  
LVQ/ TÜV Rheinland  
TÜV DIN En ISO Certification  
Commissary of Quality Assessment

2017 - 2018  
Otholaryngology Friedrich-Alexander University Clinic (FAU) Erlangen  
Nürnberg  
M.Sc.  
Master Thesis in Human Physiology: Curative Effects of Gingko biloba

2015-2018  
Friedrich-Alexander Universität (FAU) Erlangen Nürnberg  
M.Sc.  
Cell- and molecular biology  
Focus Studies: Human Physiology

2015-2015  
Friedrich-Alexander University (FAU) Erlangen Nürnberg, Department  
Biochemistry  
B.Sc.  
Bachelor Thesis: Synthetic binding domain interactions in a  
bioengineered cellular bioreactor

2011-2015  
Friedrich-Alexander University (FAU) Erlangen Nürnberg  
B.Sc.  
Biology  
Focus Studies: Pharmaceuticals and Biochemistry