

## Personal Info:

Name: Mathias Green  
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For more details it is better to go to my web CV:  
[https://flmath.github.io/curriculum\\_vitae](https://flmath.github.io/curriculum_vitae)

## Skills

Professional product development: Erlang products running on Linux, Git, Agile  
Privately: You can check here <https://flmath.github.io/posts>

## Experience

### 02/2023 to Present Anydesk

Developing backend for the remote desktop solution. Protocols: REST, TCP, TLS and proprietary protocols.  
Technologies: Erlang, Elixir, Bash, openssl

### 04/2022 to 10/2022 Telia ACE

Developing Telias ACE platform for contact centers. Technologies: Erlang, OpenAPI

### 08/2015 to 03/2022 Ericsson SBG, consultant from DEK technologies

Continuation of the project below but from different consulting company.  
Technologies: Erlang, Python, Docker, PTA language, Seagull

### 01/2014 to 06/2015 Ericsson SBG, consultant from Ericpol

Developing IMS Session Border Gateway (SBG). Protocols: SIP, Diameter, Megaco, TLS.  
Simulations of the traffic SBG node (in R).  
Technologies: Erlang, R language

### 05/2012 to 12/2013 Ericsson MTAS, consultant from Ericpol

Developing MTAS (Multimedia Telephony Application Server).  
Technologies: C++, TTCN-3

### 02/2012 to 07/2015 Ericpol

A supplier for MTAS and SBG projects. Passed exams from Erlang, TTCN-3, and C++ languages.

## Education

Onsite:

2011: Jagiellonian University: Master of Science in Computational Mathematics

Online:

Coursera online certificates: Google Cybersecurity, Introduction to Logic, Machine Learning, Model Thinking.  
Computer Networks, Formal Concept Analysis  
Udacity online certificate: Statistic  
Erlang Solution: Foundation Certificate