


# Thomas Scheiber


## Web Developer

 A-1200 Vienna, Universumstrasse 50/28

 tom.scheiber@gmx.at

 Thomas Scheiber

 thomasscheiber.com

 t-scheiber

## Education

### University of Applied Sciences Technikum Vienna

BACHELOR OF SCIENCE IN ENGINEERING

Vienna, AT

09/2019 - today

- Major in Smart Homes and Assistive Technologies
- Bachelor Project: Rock, Paper, Scissors with the help of Artificial Intelligence  
Web-App-Link                      GitHub-Repo

## Professional Experience

### Full-Stack Web Developer

FREELANCE/SELF-EMPLOYED

Vienna, AT

07/2023 - today

- Next.js, React, TypeScript, JavaScript, CSS
- Wordpress

### iC Consult GmbH

ASSOCIATE IAM CONSULTANT

Vienna, AT

04/2023 - 12/2023

- One Identity Manager
- Development and implementation of custom solutions with PowerShell, VisualBasic and .NET

### Mazars IT Services GmbH

IT CONSULTANT

Vienna, AT

03/2022 - 03/2023

- Administrative IT tasks, Server Maintenance
- 1st & 2nd Level IT Support for external Clients
- Automating tasks and developing a user-friendly GUI
- Testing, Setup and implementation of an MDM Solution in the company (Jamf Pro)

### SIG Combibloc GmbH & Co. KG

INTERNSHIP IN IT ADMINISTRATION AND SUPPORT

Saalfelden, AT

06/2021 - 08/2021

- Administrative IT tasks (Active Directory, SCCM, etc.)
- 1st & 2nd Level IT Support

### Dr. Isabella Eberl

IT ADMINISTRATOR

Taxenbach, AT

10/2017 - 04/2018

- IT Administrator, local Desktop Support
- .Net-Development
- Document digitization

### BILTON International GmbH

INTERNSHIP

Saalfelden, AT

07/2016 - 08/2016

- Office work (w/ Excel, Access)

## Attachments/Certificates

Certificate **Meta Front-End Developer Professional**, Meta  
Certificate **AWS Cloud Solutions Architect**, AWS  
Certificate **IT Automation with Python**, Google  
Certificate **IT Support Professional**, Google  
EF **C1 Language Certificate**, Education First  
FCE **Cambridge English: First Certificate**,  
Cambridge English Language Assessment  
ECDL **ECDL**, Austrian Computer Society  
Certificate **makeITsafe<sup>2.0</sup>**, ECPAT Austria

[coursera.org](https://www.coursera.org)

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[coursera.org](https://www.coursera.org)

[coursera.org](https://www.coursera.org)

London, UK

Salzburg, AT

Austria

Vienna, AT



## About Me

Web developer, IT Administrator, software geek and technical enthusiast

## Technologies

### Administration

Windows (Client and Server), MacOS, Linux (Client and Server), Active Directory, LDAP, vMware, ESXi, iLO, Microsoft 365, Azure AD, Intune, SCCM, MDM (Jamf Pro, Hexnode), Networking, Firewalls (Fortinet, pfSense, Cisco Meraki), VPN (IPsec, L2TP, ZTNA), Google Cloud Platform

### Scripting/Programming

Next.js, React, JavaScript, Typescript.js, HTML, CSS, Node.js, npm, git, APIs, PHP, Python, Flask, PowerShell, VisualBasic, Java, SQL, No-SQL, Apache, .NET, LaTeX

### Other

Wordpress, Figma, Photoshop, Lightroom, Premiere, One Identity Manager

## Languages

**German** → Mother tongue

**English** → Fluent (C1 Certificate)

**Italian** → Threshold (B1 Certificate)

## Hobbies

- Photography,
- Cycling,
- Ski mountaineering,
- Skiing

Herr  
Thomas Scheiber  
Universumstrasse 50/28  
1200 Wien

Wien, am 26. April 2023  
CAME, 711

## DIENSTZEUGNIS

Herr Thomas Scheiber, geboren am 22. Mai 1998, wohnhaft in 1200 Wien, Universumstrasse 50/28 war in der Zeit von 1. März 2022 bis 15. März 2023 in unserer Gesellschaft als IT Consultant beschäftigt.

Das Aufgabengebiet von Herrn Thomas Scheiber umfasste folgende Tätigkeiten:

- Betreuung unserer internen und externen Kunden und Kundinnen im Bereich der Planung sowie Implementierung, Administration, Wartung und Weiterentwicklung von Windows Server Systemen
- Laufender 1st und 2nd Level Support für Kunden und Kundinnen via Fernwartung sowie vor Ort
- Installation und Wartung von Systemen
- Beschaffung und Verwaltung von Softwarelizenzen
- Optimierung und Weiterentwicklung von bestehenden IT-Lösungen
- Mitarbeit bei IT- und Organisationsprojekten

Herr Thomas Scheiber hat die ihm übertragenen Aufgaben stets zu unserer vollsten Zufriedenheit erledigt. Sein persönliches Verhalten war stets vorbildlich, sodass er von Vorgesetzten sowie Kollegen und Kolleginnen sehr geschätzt wurde.

Herr Thomas Scheiber scheidet auf eigenen Wunsch aus unserem Unternehmen aus. Wir danken ihm für die stets sehr gute Zusammenarbeit und wünschen ihm für seinen weiteren Berufs- und Lebensweg weiterhin alles Gute.

Mit freundlichen Grüßen



Mazars IT Services GmbH



9 Courses

**Introduction to Front-End Development**

**Programming with JavaScript**

**Version Control**

**HTML and CSS in depth**

**React Basics**

**Advanced React**

**Principles of UX/UI Design**

**Front-End Developer Capstone**

**Coding Interview Preparation**



Mar 5, 2024

**THOMAS SCHEIBER**

has successfully completed the online, non-credit Professional Certificate

# Meta Front-End Developer

This 9-course program prepares learners for an entry-level career as a front-end developer.



The online specialization named in this certificate may draw on material from courses taught on-campus, but the included courses are not equivalent to on-campus courses. Participation in this online specialization does not constitute enrollment at this university. This certificate does not confer a University grade, course credit or degree, and it does not verify the identity of the learner.

Verify this certificate at:

<https://coursera.org/verify/professional-cert/HKCTDVBFV5>



4 Courses

**AWS Cloud Technical Essentials**

**Architecting Solutions on AWS**

**Introduction to Designing Data Lakes on AWS**

**Exam Prep: AWS Certified Solutions Architect - Associate**



Jan 26, 2024

## THOMAS SCHEIBER

has successfully completed the online, non-credit Professional Certificate

# AWS Cloud Solutions Architect

This program arms you with the skills you need to accelerate your career in cloud architecture and provides a pathway to earn the AWS Certified Solutions Architect – Associate certification. You'll deploy solutions, including infrastructure components such as networks, systems and applications services, and you'll gain real world experience through hands-on projects. Upon successful completion of this program, you will earn a certificate of completion to share with your professional network and potential employers. Please note that this program helps equip you with the skills you need to take the certification exam, but additional study and training may be required before taking the exam.

The online specialization named in this certificate may draw on material from courses taught on-campus, but the included courses are not equivalent to on-campus courses. Participation in this online specialization does not constitute enrollment at this university. This certificate does not confer a University grade, course credit or degree, and it does not verify the identity of the learner.

Maureen Lonergan  
VP, AWS Training and Certification

Verify this certificate at:

<https://coursera.org/verify/professional-cert/MZ49C2RZPHFK>





6 Courses

**Crash Course on Python**

**Using Python to Interact with the Operating System**

**Introduction to Git and GitHub**

**Troubleshooting and Debugging Techniques**

**Configuration Management and the Cloud**

**Automating Real-World Tasks with Python**



Feb 5, 2023

**THOMAS SCHEIBER**

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# Google IT Automation with Python

This six-course certificate, developed by Google, is designed to provide IT professionals with in-demand skills -- including Python, Git, and IT automation -- that can help them advance their careers. The hands-on curriculum is designed to teach learners how to write code in Python, with a special focus on how this applies to automating tasks in the world of IT support and systems administration. Those who received this certificate passed all graded assessments with a score of 80% of above. They should have a strong foundation in how to use Git and GitHub, troubleshoot and debug complex problems, and apply automation at scale by using configuration management and the Cloud in order to prepare them for more advanced IT Support Specialist or Junior Systems Administrator positions.

The online specialization named in this certificate may draw on material from courses taught on-campus, but the included courses are not equivalent to on-campus courses. Participation in this online specialization does not constitute enrollment at this university. This certificate does not confer a University grade, course credit or degree, and it does not verify the identity of the learner.

Verify this certificate at:

<https://coursera.org/verify/professional-cert/V4SKFYZX7K2E>



5 Courses

**Technical Support  
Fundamentals**

**The Bits and Bytes of  
Computer Networking**

**Operating Systems and You:  
Becoming a Power User**

**System Administration and  
IT Infrastructure Services**

**IT Security: Defense against  
the digital dark arts**



28.01.2022

**THOMAS SCHEIBER**

has successfully completed the online, non-credit Professional Certificate

## Google IT Support

Those who earn the Google IT Support Professional Certificate have completed five-courses, developed by Google, that include hands-on, practice-based assessments and are designed to prepare them for entry-level roles in IT support. They are competent in foundational skills, including troubleshooting and customer service, networking, operating systems, system administration, and security.

The online specialization named in this certificate may draw on material from courses taught on-campus, but the included courses are not equivalent to on-campus courses. Participation in this online specialization does not constitute enrollment at this university. This certificate does not confer a University grade, course credit or degree, and it does not verify the identity of the learner.

Verify this certificate at:  
[coursera.org/verify/professional-  
cert/A5MAZZQ7FV2E](https://coursera.org/verify/professional-cert/A5MAZZQ7FV2E)

# CERTIFICATE OF ACHIEVEMENT

## EF Standard English Test

This Test Report Form declares that

Thomas Scheiber

has achieved

C1

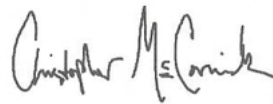
EFSET Level / Council of Europe Level

London

22/07/2017

place

date



Dr. Christopher McCormick  
Head of Academic Affairs







**CAMBRIDGE ENGLISH**  
 Language Assessment  
 Part of the University of Cambridge

**Cambridge English Level 1 Certificate in  
 ESOL International (First)\***

This is to certify that

**THOMAS SCHEIBER**

has been awarded

**Grade C**

in the

**First Certificate in English**

Council of Europe Level B2

**Overall Score 171**

Reading	171
Use of English	162
Writing	180
Listening	174
Speaking	166

Date of Examination	<b>JUNE (FCE2) 2015</b>
Place of Entry	<b>SALZBURG</b>
Reference Number	<b>156AT0050046</b>
Accreditation Number	<b>500/2705/0</b>

*Saul Nassé*

Saul Nassé  
 Chief Executive

\*This level refers to the UK National Qualifications Framework



Date of Issue 25/08/15  
 Certificate Number 0050371006

00523170





ECDL  
Foundation



OESTERREICHISCHE  
COMPUTER GESELLSCHAFT  
AUSTRIAN  
COMPUTER SOCIETY

# Thomas Scheiber

Geburtsdatum / Date of birth: 22. Mai 1998

hat das Zertifikat **ECDL Core** mit folgenden Modulen erworben:  
*has achieved ECDL Core certification by passing the following modules:*

Modul / Module	Software / Software
<b>Grundlagen der Informations- und Kommunikationstechnologie</b> <i>Concepts of Information and Communication Technology</i>	
<b>Computerbenutzung und Dateimanagement</b> <i>Using the Computer and Managing Files</i>	<b>Microsoft Windows</b>
<b>Textverarbeitung</b> <i>Word Processing</i>	<b>Microsoft Word</b>
<b>Tabellenkalkulation</b> <i>Spreadsheets</i>	<b>Microsoft Excel</b>
<b>Datenbanken anwenden</b> <i>Database</i>	<b>Microsoft Access</b>
<b>Präsentation</b> <i>Presentation</i>	<b>Microsoft PowerPoint</b>
<b>Web und Kommunikation</b> <i>Web Browsing and Communication</i>	<b>Microsoft Outlook</b>

Österreichische Computer Gesellschaft  
Präsident

2. Februar 2012  
Datum / Date

AT000435033  
Skills Card Nummer / Number

ECDL / ICDL Module werden durch die ECDL Foundation entwickelt und in Österreich durch die OCG zertifiziert.  
*ECDL / ICDL modules are developed by ECDL Foundation and awarded in Austria by Austrian Computer Society (OCG).*

Dieses Zertifikat ist elektronisch signiert. Prüflink: <http://www.ocg.at/sps>  
*This certificate has an electronic signature. Check: <http://www.ocg.at/sps>*



## Zertifikat

**Thomas Scheiber**

hat im Rahmen des Projektes  
„make-IT-safe 2.0 - Mit Peer-Education zu Medienkompetenz und gegen Gewalt im Netz“  
an der Ausbildung zum Peer Expert teilgenommen.

Die Ausbildung dauerte von Mai 2016 bis April 2018 und  
umfasste insgesamt 52 Workshop-Stunden.

Inhalte der Ausbildung:

- Kinderrechte im Netz
- Gewalt online und offline – Sensibilisierung und Selbstreflexion
- Privatsphäre im Netz, Recht am eigenen Bild
- Cyber-Mobbing, Sexting, Grooming – Definitionen, Ursachen, Handlungsoptionen
- Informationskritik
- Rechtliche Grundlagen
- Grundlagen der Peer Education
- Meine Rolle als Peer Expert
- Workshop-Methoden und Präsentationstechniken
- Kommunikationstechniken und Gesprächsführung
- Umsetzung eigener Peer Aktivitäten und Projekte

Wien, am 02. März 2018



**Mag. Dr. Klaus Ropin**  
Leiter Fonds Gesundes Österreich



**Dipl.-Ing. Ernst Langmantel**  
Vorstand Internet Foundation Austria



**RegRat Robert Lender**  
Bundeskanzleramt



**Mag. Astrid Winkler**  
Geschäftsführerin ECPAT Österreich