Contact

alex.oberhauser@networld.to

www.linkedin.com/in/
alexoberhauser (LinkedIn)
www.alex-oberhauser.com
(Portfolio)
www.cambridge-blockchain.com
(Other)

Top Skills

Blockchain Engineering

Bitcoin

Semantic Web

Languages

German (Native or Bilingual)

English (Professional Working)

Publications

Recommendation of Mobile
Services Employing Semantics and
Community Generated Data

SESA: A Scalable Multi-Channel
Communication and Booking
Solution for e- Commerce in the
Tourism Domain

Introduction of the Semantically
Enabled Service Architecture to the
Freight Domain

Patents

Systems and methods for secure
custodial service

Systems and methods for managing
relationships among digital identities

Systems and methods for managing
digital identities

Alex Oberhauser ✪

Tech Entrepreneur, Innovator, C-Level Executive
Greater Boston Area

Summary

Started two companies in the blockchain space and has initiated
a blockchain research project in the European Horizon 2020 FET-
Open call. Worked on a bitcoin crowdfunding ecosystem, with related
marketplace.

Alex Oberhauser is a passionate tech-entrepreneur and graduated
computer scientist. He has co-founded the companies Sigimera Ltd.
and Cambridge Blockchain LLC. Previously he started the incubator
project Networld R&D. Currently he works on blockchain innovation
across multiple fields. Before focusing on blockchain, he has worked
on crowd-funding and finance as a service. Additionally, he designed
and build a production-ready Crises Information Service.

His work during the joint master degree of the University of
Amsterdam and the VU Amsterdam has resulted in a new company
and different research projects in the space. In the past Alex
Oberhauser has worked for 4 years as researcher in the field of
Semantic Web.

Specialties: Entrepreneurship, Blockchain, Bitcoin, Scalable Web
Applications, Semantic Web, Software Engineering, Computer
Networks, Mobile Development

Experience

Cambridge Blockchain, Inc.
Founding Chief Technology Officer
August 2015 - Present (4 years 9 months)
Greater Boston Area

Cambridge Blockchain puts control of personal identity data back in the hands
of the end user. Our platform allows financial institutions to meet the strictest
new data privacy rules, eliminate redundant identity compliance checks and
improve the customer experience.

Tags: Identity, Blockchain, Internet of Things, Artificial Intelligence

bitJob - Student Marketplace
Advisor
June 2017 - Present (2 years 11 months)
Tel Aviv Area, Israel

bitJob is a P2P MarketPlace for students, freelancers and employers, It's a social and ambitious Project, based on Blockchain technology, aimed at revolutionizing the way students make a living and gain occupational experience while still studying.

bitJob will offer the opportunity to receive immediate payment for students abilities and sharpen their skills while enriching their dynamic resume, anytime & anywhere!
bitJob is the professional version of Fiverr, same as LinkedIn is to Facebook.

Learn more at BitJob.io

Networld R&D
Founder & Project Lead
2006 - Present (14 years)

Networld R&D is the personal research and development meta-project of Alex Oberhauser. The main purpose of Networld is to advance innovations and provide the needed engineering tools to kickstart new projects. Currently the main focus is research and management for Blockchain related projects.

Sigimera Ltd.
Founding Managing Director
2013 - 2016 (3 years)
London, United Kingdom

Alex Oberhauer is one of the Co-Founder of Sigimera Ltd. He has designed the architecture behind the Crises Information Platform and BTC-Funding.com, and implemented the backend logic.

Under his leadership multiple Horizon 2020 Future & Emerging Technology research proposals were submitted to the European Union Commission.

STI Innsbruck
Junior Researcher
May 2010 - April 2014 (4 years)

Implementing and analyzing Semantic Web Services. Integration of Semantic Technologies into Content Management Systems. Search Engine Optimization with the help of Semantic Technologies. Publication of Research Papers.

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Education

Vrije Universiteit Amsterdam
Master of Science (MSc), Computer Science · (2013 - 2015)

University of Amsterdam
Master of Science (MSc), Computer Science · (2013 - 2015)

Leopold-Franzens Universität Innsbruck
Bachelor of Science (BSc), Computer Science · (2013)

Commercial School
A-Level, Economy