Steve Jørgensen

Phone: +45 22 25 69 14

Mail: steve@sj-foto.dk

CV

Personal profile:

My name is Steve Jørgensen, and I work as an IT specialist, technician, and educator with a background as a data technician. Since completing my education in 2007, I have gained experience in project management, team leadership, and technical development, focusing on hardware, software, IT security, web design, cloud technology, automation, and industrial IT. I have previously worked as a deputy manager, team leader, and project manager, where I have been involved in national and international projects centered on technological development.

In addition to my work, I have a strong interest in photography and videography. I run SJ-FOTO.DK / SJ-FOTO.COM and work on creative projects that combine technology and aesthetics. My experience spans teaching and leadership as well as hands-on work with IT solutions and creative technologies.

My strength lies in combining technical expertise, leadership experience, and innovative solutions with the support of a strong team behind me.

For more information, feel free to visit my website at SJ-FOTO.DK / SJ-FOTO.COM or contact me directly at steve@sj-foto.dk.

Professional Experience:

2024 -	**Team Leader and Teacher in IT and Automation – ZBC, Ringsted**

Team leader and Teacher at EUD and EUXIT-education and Automation: As a team leader and educator within the data and communications program as well as the automation and process program, my primary focus has been ensuring students' smooth transition from Foundation Course 2 to the Main Course. My responsibilities have included coordinating bridging courses, introductory programs, certification subjects, and international projects, as well as collaborating with partners in automation and IT. Additionally, I have taught Main Course topics such as data systems, robotics, industrial networks, and industrial IT within the automation and process program, as well as infrastructure, network technology, system development, and server technology in the data and communications program. My work has also involved developing teaching methods, refining educational pathways, and creating new subjects. Furthermore, I have been responsible for student consultations and supporting teaching teams across both the Foundation and Main Courses at ZBC.

2022 - 2023   Data and communication education - ZBC - Ringsted

IT Teacher at EUD and EUX - specializing in programming and infrastructure: The main focus has been on IT education, guidance, and the development of exercises, case assignments, and projects, as well as teaching students in the following subjects: web development, application development, client-side programming, backend and frontend development, development in IoT and IIoT, development in machine learning, database technologies, backup solutions, computer clusters, cloud technologies, server technologies, IT security, ITSM, ITIL, project management, computer technologies, network technologies, infrastructure and programming.

2017 - 2022   Praktikcenter-Data - TEC - Ballerup og Hvidovre

IT Teacher and IT Instructor for Praktikcenter-Data: The primary focus is on the management, development and teaching of apprentices in internship data and communication training, focusing on IT solutions within IT Security, Network, Infrastructure, Programming, Databases, and focus on the development of case exercises and lab exercises within IT as well as implementation of new IT solutions in addition to ITIL and PRINCE2 principles, planning of the apprentices' future in the IT subject and their education process. In addition, collaborate with the school course and teacher for apprentices who have a special need for support to get IT training, as well as collaborate with job consultants and companies focusing on apprenticeship, There has also been focus on management strategies for apprentices in internship data as well as teaching international IT students in collaboration with international IT schools, IT universities and IT companies.

2015 - 2016   FortConsult A/S - Copenhagen NV

IT security specialist, Cyber attack specialist, Encryption and Data recovery specialist, Network security specialist and System specialist: The primary work with testing of IT infrastructure security and prevent cyber attack and system attack and simulate cyberattack such, DDOS attack, ARP Poisoning Attack, Botnet attack, remote attack with more and work with system and network security architecture for security in IT infrastructure.

2014 - 2015   Manan Learning Solutions ApS – Sluseholmen, København - Ballerup department

International development responsible for IT and Video and Deputy Manager: Responsible for a major International Software and Hardware development team and Audio and Video team in the development of future IT and video education systems "V-Learning and Sqadia" and additionally have been developed and designed websites CMS systems, promotional materials, and advertising photography, marketing analysis of product Sqadia and construction and development of IT infrastructure Manan Learning Solutions ApS

2012 - 2013   AspIT-TEC Ballerup - Ballerup department

IT Teacher of software and design / Quality assurance and IT technology and networks / Teacher in design and photography: IT Underiser at TEC Ballerup, Department AspIT, with students who have diagnoses of Asperger syndrome, OCD and ADHD. I have taught and developed
teaching techniques and materials for future courses in A + certification, Hardware (Microprocessor, microcontroller and hardware components), PC Building, Systems, Software design and construction in different programming languages, database design and construction, Standard network structure and design and network construction (Cisco), Cloud Computing, Server and Operating System (OS), Computer science and technology and IT communication, Mobile device and app development. Taught in various Adobe products, 3D animation, teaches photography and advertising techniques, Scrum principles, White-box and Black-box testing and technician, Web Design and much more.

2011 - 2012   Cloud ITeration A/S – Herning Head Quarters and the Copenhagen Department

Cloud Integration Specialist and Cloud Specialist: Project manager, development manager and Security Chief of the Copenhagen Department. During my work with Cloud ITeration I developed solutions for Cloud systems and SAP systems as well as developing teaching and integration methods for Cloud systems. Furthermore, I also developed cloud based mobile applications for Apple IOS mobile devices and Samsung mobile devices. Programs and applications were developed in CRM / Sales Force, Microsoft Office 365, Apple iCloud, Apple iWork, Google business systems among others - All programs that are part of the Cloud system at Cloud ITeration. I took part in further developing security solutions in Cloud security, among others CA Technologies, CA products – such as Site memories FedManager and Arcot - Nimsoft solutions (Unified Monitoring – Data Center, Cloud & Network Monitoring) and CCSP (Cisco Certified Security Professional). As a project manager I took part in the many different aspects of sales and marketing of the different products and services. During my work at Cloud ITeration I aquiered various certifications such as 'Apple Developer', 'Samsung Developer' and 'Google Developer'.

2010 – 2011   AKK-Antenna Association – Andelskollegiet Kollegiebakken at DTU – Lyngby

Chairman of AKK-antenna association at the housing cooperative Andelskollegiet Kollegiebakken. The work included participation in the board at KAF and TV and antenna support for the residents at Andelskollegiet.

2009 – 2011   Krydsfelt – DTU – Lyngby

Photographer for Krydsfelt: Advertising and commercial photographer for Krydsfelt.

2008 – 2010   Andelskollegiet Kollegiebakken at DTU – Lyngby

IT technician, chairman and consultant for the AKK – Network group: The work included participation in the board of K-Net., server development and maintenance and support for the residents at the Andelskollegie..

2006 – 2007   TEC Gymnasium – Frederiksberg

Teacher within the different learning areas: IT, technology and communications, where both students and teachers were trained in solving different hardware and software problems and in using network typoligies, network security and in installing servers and operation systems.

2005 – 2006   TEC Gymnasium – Frederiksberg

Network and security supporter. The work tasks included IT support of students and teachers in the different departments, installation and configuration of IT machinery and installation of network and server – among others in an Open Learning Center.

1995 – 1998   Take Two – IT company – Frederiksberg

Supporter. The following tasks were resolved during the period: Support of customers, installation and repair of client machines as well as corporate machines. Networking setup and other IT solutions.

Steve Jørgensen

Phone: +45 22 25 69 14

Mail: steve@sj-foto.dk

Business Projects:

- The development and teaching in advanced SAP Systems
- Cloud Development methods for school systems and businesses
- Developed Info-stand with Raspberry Pi connection to the Cloud system
- The development of Cloud School Interface
- The development of Cloud Business Interface
- The development of Cloud School Demo
- The development of Cloud Demo for Samsung
- The development of Cloud Demo for Apple
- The development of Cloud Systems for mobile devices (Samsung Galaxy Tab and AppleiPad) -   Apple IOS and OS X Developer, Project: Google Doc and Office 365connections.
- Android and Blackberry Developer, Project: Google Doc and Office 365 connections.
- The development of Cloud Demo for Cloud ITerationa/s
- The development of Cloud ITeration SAP System
- The development of Cloud surveillance systems
- The development of Cloud Integration methods
- The development of Cloud Security systems
- Development of educational material in the Danish wind industryassociation
- TEC Library (development of online lending system for Danishlibraries)
- The development of teaching material in IT Technology and Communications to Aspit and TEC main stages of education as DataTechnician
- The development of teaching materials in programming to AspIT, TEC and ZBC main stages of education as Data Technician
- The development of teaching material in Scrum to TEC main stages of education as DataTechnician -   Development Methods in cyberattack and system risk assessment
- Developed Infostander with Raspberry Pi which connect to the cloud.
- Developed SPoSA is a Single sign-on with a flexible interface and security structure in theCloud.
- Advertising and event photographer for Cloud Iteration A/S
- Advertising and event photographer for Manan Learning Solutions ApS
- The development of future video teaching system(V-Learning,Sqadia)
- Developed and further enhanced a robotics project in collaboration with the Massachusetts Institute of Technology (MIT) and ZBC
- Developed and optimized corporate projects in cloud technologies, data center solutions, and advanced IT security systems.

Education:

| 2024 | **Diploma in Vocational Pedagogy – OB1 – University College Absalon – Roskilde** |
| | The OB1 module: Teaching and Learning aims to optimize teaching and learning methods for teachers in vocational education |

Diploma in Vocational Pedagogy – OB2 – University College Absalon – Roskilde
The OB2 module: Didactics in vocational pedagogical practice with a focus on optimizing planning, practical learning, and case-based teaching.

| 2013 – 2014 | **Analysis and statistics specialist - Manan Learning solutions ApS - Copenhagen** |
| | Use of Analysis and Statistics tools, Web analytics tools, Analysis assessment, Collection of analytics, Data validation. |

| 2011 – 2012 | **Cloud Integration Specialist** – Cloud ITeration A/S - Herning |
| | *Cloud Network, Cloud security, Cloud Development and project management* |

| 2009 – 2011 | **HF-Enkelfag** – VUF – Frederiksberg |
| | *Geography, Biology, Religion, social studies, mathematics and Danish, Physics, Chemistry, mathematics, English, Projects: "water and health" (Biology and geography) and "The Windmill Industry" (Physics)* |

| 2007 – 2009 | **Admission course** – DTU, Lyngby |

| 2002 – 2007 | **Datafagtekniker/Data technician expert** -TEC – Ballerup |
| | *Aquiering my "Skilled Worker Certificate" (Svendebrev) with my final project: The development* of "*The Digital Library* " |

| 2006 – 2007 | **H7. school period** – TEC Ballerup |
| | *Web integrator and Web design: Html, PHP, ASP, SQL, Web, database, SharePoint Project in development of the business website "give a helping hand".* |

| 2005 – 2006 | **H5, H6 school period** – TEC Ballerup |
| | *Advanced databases and Advanced Programming* |

| 2003 – 2004 | **H2, H3, H4 school period** – TEC Ballerup |
| | *System Administrator, Network structure and organisation, Router configuration, Cisco CCNP Certifying, A+ Certifying* |

| 2002 – 2003 | **H1 school period** – TEC Ballerup |
| | *C, C++, C #, Objective-C, Keil, Microprocessor Programming, and more.* |

| 2001 – 2002 | The introductory course on TEC Ballerup + mathematics at VUC |

Certificate of apprenticeship:

2011	Project manager
2009	Data and Network (Cisco)
2007	Datafagtekniker / Data Technician special in programming, infrastructure and network technology
2006	Computer Science
2006	Web designer
2004	System administrator

Steve Jørgensen

Phone: +45 22 25 69 14

Mail: steve@sj-foto.dk

CV

Certificates:

2016	Certified Drone Pilot
2013	Advertising and analysis photography
2012	IFPO - Certified Professional Photographer
2012	SAP System Developer
2012	Cloud Integration Specialist
2012	Server storage specialist
2012	CA Technologies: Federation Manager r12
2011	CA Technologies: SiteMinder r12 SP3
2011	CA Technologies: SSO (Single sign-on system)
2011	Apple Developer, Samsung Developer, Google Developer
2011	Apple App Developer, Google App Developer, Apple ISO App Developer, Android App, Network Developer.
2009	IT Engineer Assistant (EA)
2009	Scrum Master / Scrum Certified
2008	IT consultant/IT Consultant
2006	Information Technology Infrastructure Library (ITIL)
2006	Information technology (TEC)
2005	Certified Database Administrator (TEC)
2005	Certified Network specialist (TEC)
2005	LK Fiber attestation (LexCom Fiber Authorization course)
2005	CertifiedHardware and Software specialist
2004	A+ Certification (Hardware specialist)
2003	Certified System Administrator
2003	CCNA and CCNP Certification (Cisco, Network building)
2003	Backup server specialist

Courses:

- Stress
- Project Management
- Corporate Communication
- Training in management of ADHD, OCD, Asperger's Syndrome.
- Cyber Crime and IT security
- Server Migration
- Management Specialist
- International IT projectdeveloper
- International Project Manager
- International IT Coordinator
- CMS Specialist in Joomla, Wordpress and Drupal
- Google Analytics Specialist
- Web TV, Live Video Broadcasting and Internet TV
- SEO Solutions (Search Engine Optimization)
- Google AdWords
- Cyber attack and IT security
- Cyber attack simulate methods
- Password Phishing, Password Sniffing methods in the ITinfrastructure

Self-study courses:

- Pedagogical Leadership (PL)
- Professional Photographer - IFPO (Online Certification as a Professional Photographer)
- Web-design, 3DAnimation
- Cisco-CCNP, CCSP (Cisco Certified Security Professional)
- Cloud Computing/Internet Cloud (Development, risk assessment, security and education)
- SAS-(Statistical Analysis System)
- SaaS – (Software as a service) and PaaS – (Platform as a service)
- Microsoft Sharepoint Specialist and Microsoft Office 365 - SAP Server systems.
- Programming on MSDOS, Objective-C, C, C +, C++, C #, CG, J ++, H + +, Visual, Python, Apple Scripting, etc. - Database Structure (inter alia HTML, SQL, PHP, ASP, XML, CSS, Java, Ajax Scripts, etc) - Networking/network structure, network security, etc.
- Various server setup (HP Server, IBM Server, APPLE Server, etc)
- Various operating systems (Unix, Linux, Mac OS, Microsoft Windows,etc)

Various operating systems, applications and programming language:

- Microsoft Applications, Server and development
- Adobe Programs anddevelopment
- Mac Applications anddevelopment
- Linux/Unix Applications anddevelopment
- Operating Systems (Mac OS X, Linux, Microsoft Windows)
- Server systems and network design/architecture/security
- Programming languages eg. C#, C++, Java, Python, HTML, PHP, etc. - Database systems eg. MySQL, MSSQL, PostgreSQL, etc.

Languages:

- Danish oral andwritten
- English oral andwritten

For references and additional information, please visit my website at SJ-FOTO.DK or contact me via email at steve@sj-foto.dk.