

Fedor Alexander Steeman

System Specialist
MSc Biology

*Creative Systems Developer with good interpersonal & communication skills. Background in **Systematic Biology** and **Paleontology** supplemented with a degree in **Advanced Computer Studies**.*

Service-minded & friendly personality with attention to detail.



Personal Info

Born

July 4th 1973

Haarlem, Netherlands

Current address

Planetparken 24, Jels

DK-6630 Rødding

Denmark

Telephone

+45 28 22 28 69

E-mail

fedor.steeman@gmail.com

Web

fedor.steeman.dk

www.phrenotopia.com

Work Experience

Natural History Museum Denmark | Data Coordinator

MARCH 2020 - PRESENT, COPENHAGEN

Digitization operations, system maintenance & network coordination.

Eurofins | Software Developer & Business Analyst

SEPTEMBER 2017 - JULY 2018, BRØRUP

Programming & system maintenance at first, then change management.

DGM-SDG | Programmer

MARTS 2012 - FEBRUARY 2015, KOLDING

System maintenance servicing many different customers.

Itella Logistics | System Specialist

FEBRUARY 2009 - MARTS 2012, HVIDOVRE/ KOLDING

Facilitating systems integration for multinational merger.

Virksomheds-IT | Systems Developer

JULY 2007 - JANUARY 2009, BRØNDBY

Custom-made solutions for individual customers, done in teams & alone.

Geological Museum | Data Manager

NOVEMBER 2005 - JUNE 2007, COPENHAGEN

Development of database system for collections management (GeoDB).

Fauna Europaea | Data Coordinator

2002 - 2004, COPENHAGEN

Data curation for an international network of taxonomic specialists.

Qualifications

- Systematic Biology
- Systems Development
- Communication
- Network Coordination

Education

University of Amsterdam / M.Sc. Biology

1992 - 1997, AMSTERDAM

Evolution, Systematics & Paleobiology

Roskilde Business College / Advanced Computer Studies

2004 - 2008, ROSKILDE

Programming, Systems Development & Project Management

IT Skills

	<i>Experienced</i>	<i>Familiarity</i>
Applications	<ul style="list-style-type: none">■ Microsoft .NET■ C#■ T-SQL	<ul style="list-style-type: none">■ Java■ PL SQL■ MySQL
Web	<ul style="list-style-type: none">■ ASP.NET (C#)■ HTML5■ CSS■ Javascript	<ul style="list-style-type: none">■ Node.js■ PHP
Database	<ul style="list-style-type: none">■ MS SQL Server	<ul style="list-style-type: none">■ Oracle
Systems Development	<ul style="list-style-type: none">■ Object-Oriented Design■ Change Management	<ul style="list-style-type: none">■ Unified Process■ Agile Methods
Other	<ul style="list-style-type: none">■ XML■ 6809 Assembly	<ul style="list-style-type: none">■ DarwinCore■ XSLT

Languages

English	Full professional proficiency	German	Limited working proficiency
Danish	Full professional proficiency	French	Limited working proficiency
Dutch	Native proficiency	Afrikaans	Limited working proficiency

Publications

de Jong Y, Verbeek M, Michelsen V, Bjørn P, Los W, **Steehan FA**, Bailly N, Basire C, Chylarecki P, Stloukal E, Hagedorn G, Wetzel F, Glöckler F, Kroupa A, Korb G, Hoffmann A, Häuser C, Kohlbecker A, Müller A, Güntsch A, Stoev P, Penev L (2014) "Fauna Europaea – all European animal species on the web" *Biodiversity Data Journal* 2:e4034 [10.3897/BDJ.2.e4034](https://doi.org/10.3897/BDJ.2.e4034)

Lange S, Schram FR, **Steehan FA** & Hof CHJ (2003) "New genus and species from the Cretaceous of Lebanon links the Thylacocephala to the Crustacea" *Palaeontology* 44:905-912 [10.1111/1475-4983.00207](https://doi.org/10.1111/1475-4983.00207)

Schram FR, Hof CHJ & **Steehan FA** (2003) "Thylacocephala (Arthropoda: Crustacea?) from the Cretaceous of Lebanon and implications for thylacocephalan systematics" *Palaeontology* 42:769-797 [10.1111/1475-4983.00097](https://doi.org/10.1111/1475-4983.00097)

Steehan FA (1999) "Udforskningen af Thylacocephala - en mærkelig gruppe af leddyr" *Geol. Tidsskr.* 2: 24-28