# Harry Berg | Curriculum Vitae

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Systems engineer and technology enthusiast. MA in Technology. BS in Avionics. BS in Cybernetics. Experienced CAD and IT administrator. Strong competence in 3D acquisition and 3d visualization. Project management experience. Software development experience. Experience as project and team leader.

## **Previous Employment**

DeepOceanHaugesundSenior IT Consultant2018-NOW

Team leader of DeepOcean's computer vision team from 2019. 3D visualization for engineering, operations and tendering. Administration and maintenance of servers, databases and CAD systems. License administration. Installation of new IT infrastructure for DeepOcean, Ghana.

Westcon Yards Stavanger

Administrative manager of Survey Department 2011-2016

Responsible for administration, marketing and management of survey department. Managed a number of HDS projects. 3D laser scanning and modeling of ships and offshore oil rigs. Software development coordinator.

Westcon Yards Olensvag

CAD Systems Manager 2010-2011

Administrator of Westcons CAD-, CAE- og CAM-systems. Autodesk, Intergraph and Aveva PDMS support.

Westcon Yards
Senior IT Consultant
2008–2010

Administration of internal and external IT and communications infrastructure, including servers and networks

Coast Air Avadsnes

OIT Manager 2004–2008

Administration of all the airlines computer systems. Also responsible for updating aircraft navigation data.

IT Consultant Haugesund

Helifuel 2002–2003

IT administrator. Instructor for helicopter refueling at Nutec and ResQ.

NæringsAkademiet Haugesund
1T Manager and instructor 1997–2000

IT Manager and instructor
Administration of IT systems. Instructor for Microsoft MCP and Novell CNA courses.

Telenor Haugesund

Service Engineer 1995–1997

Administration of Novell, MS and Unix systems. Sortware development and scripting

#### **Education**

<ul><li>University of Stavanger</li><li>Cand.Mag. (Masters of Arts in Technology)</li></ul>	<b>Stavanger</b> 1986–1992
University of Stavanger Bachelor of Science (B.Sc.) in Avionics	<b>Stavanger</b> 1991–1992
University of Stavanger)  Bachelor of Science (B.Sc.) in Cybernetics	<b>Stavanger</b> 1986–1991
Vardafjell Highschool  Basic and Advanced Course I and II in Science	<b>Haugesund</b> 1983–1986

### **Technical and Personal skills**

- o Programming Languages: C, Lisp, Python
- o Industry Software Skills: 3DS Max, AutoCAD, Inventor, Leica Cyclone, MicroStation, Unreal Engine.
- o General Business Skills: Management. Project management. Tender estimation.
- o Language Skills: Norwegian (native), English (fluent), German (intermediate)

#### **Courses and Certifications**

- Coursera / Stanford University Machine Learning
- Confex Contract Administration
- o Leica Geosystems Using 3dReshaper (Mechanical Reverse Engineering Applications)
- Leica Geosystems Cyclone Publisher and TrueView)
- o Leica Geosystems HDS-Training Certificate
- Microsoft Microsoft Certified Professional (MCP)
- o Datakortet Certified Microsoft Office Examiner
- Novell Certified Novell Administrator (CNA)
- o Royal Norwegian Navy C Course
- o Royal Norwegian Navy UNIX Operator Course
- o Norwegian Aero Club PPL Course
- International Drivers License

#### References

o References available on request