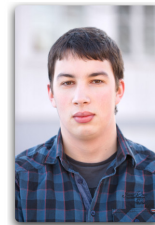


| Curriculum Vitae

Name: Kim Timothy Engh
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Address: Arendalsveien 19D,
4878 GRIMSTAD,
NORWAY



| Key features

Work experience: Over 5 years of experience as a service technician / field mechanic at Atlas Copco and in the Norwegian Army. I would for the most part troubleshoot and apply breakdown repairs on surface drilling rigs as well as other types of construction equipment.

Positions of trust: I served as the union representative for the troop during my time in the Norwegian Army, and until recently I had a position at the board of Mekaunikum, the sorority for mechatronics at UiA.

| Education

Bachelor, Mechatronics:
2011-2014 I am currently studying mechatronics at the University in Agder, UiA. Expected graduation in 2014.

Atlas Copco:
2011-2014 I worked as an apprentice at Atlas Copco finishing my education as a construction equipment mechanic. Test passed with highest grade.

High School:
2003-2006 A 3 year mechanics education to be a construction equipment mechanic. Studied at Ås VGS and Solør VGS.

| Work Experience

Atlas Copco:
2007-2011 Employed as a service technician working self-reliantly in the field. My tasks mostly consisted of troubleshooting, repairs, and training of customers. My field of expertise lies in surface drilling rigs.

Norwegian Army:
2008 I served in the Engineer Battalion as a field mechanic, working in a team doing maintenance and breakdown repairs at camp and in the field. I also served as the union representative for my troop.

| Certificates / Training

General certificates: BE, C1E, C, M, T, T1, T2, T4, G4, G8, G20-F, M2, M4 and hot work.

Atlas Copco Certified: Certified Atlas Copco service technician. Training consists of courses about electrical systems, hydraulic control systems and specialized Atlas Copco technology.

Basic Engineer:
2008 A course given by the Norwegian Army which consists of hands-on training with the armies construction equipment. The goal was to gain the required knowledge to operate and maintain a large number of machines.

| Other skills

Languages: My native language is Norwegian, but I also have good skills in English.

Computer skills: I have very good computer skills and I know how to use several different operating systems, such as Linux, Windows and OS X. I also have experience with relevant applications such as L^AT_EX, Solidworks, Scilab and Maxima.

| Personal interests

Photography: My main interest lies in landscape photography. I also enjoy bringing my DSLR along while skiing slalom.

Computing: Currently i have a few projects based around the open hardware prototyping platform Arduino. This allows me to learn more about using electronic components as well as it's a good way to learn programming. I am writing code in C++ and python.

| Attachments

Grades: University in Agder, and certificate of completed apprenticeship.

Letter of recommendation: Atlas Copco, and the Norwegian Armed Forces.

| Note

Attachments and references can be delivered upon request in either digital or paper form. I also have a account at LinkedIn. Thanks for taking the time to read my CV.