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Dear sir/madam,

My name is Jop Siewe. I am currently studying Mechanical Engineering at the University of applied sciences in Amsterdam. Between february and july of 2020 I have to do an internship and I would like to do that abroad, preferably in Thailand. I would like to do an assignment that has something to do with sustainability, designing or optimizing.

I am currently working on the Clean Mobility Solar project. We are building a solar boat which we will compete with in the Monaco Solar Challenge in 2019. My relevant courses I have done so far are: statics, dynamics designing, CAD production drawing, materials science, manufacturing techniques and process engineering. Also I have had lessons in welding (mig/mag, spot and electrode) and machining with a milling or lathe machine.

To ensure that during the internship I have sufficient time, content, level, quality, complexity and independence to be able to work on the internship goals and my competence development, the University of applied sciences of Amsterdam has drawn up a couple conditions that the internship assignment must at least meet. These conditions are:

- The content of the work is in line with the field for which I am being trained (mechanical Engineering). The work offers the opportunity to apply, expand and deepen professional knowledge and skills gained during the training.
- The work is representative of the professional practice and provides insight into the function of the profession.
- The assignment offers sufficient possibilities to solve characteristic professional problems and to learn to anticipate them.
- The work focuses on problem solving research and / or a design issue at the operational level and requires a methodical approach.
- The assignment must be completed in 20 weeks.
- The assignment for the internship must take around 800 hours.
- The work offers the opportunity to gain insight into the functioning of the company, the business operations and the location of the assignment therein.
- The assignment has the possibility to reach a starting bachelor level (junior engineer). This means that the assignment requires independence, responsibility and creativity when performing the tasks. In addition, the assignment offers the possibility of integrating knowledge, insight, attitude and skills from the perspective of professional practice.
- The internship activities are such that the time I spend at the internship is filled with instructive moments. Routine work should not get the upper hand and the same applies to "real" cooperation in the organization.
- The internship activities offer me sufficient opportunities to achieve the internship objectives and my competence development.

I hope you have the right assignment for me. If so, you can reach me by email at jopsiewe@gmail.com or by phone at +31 614267456.

Thank you for your consideration.

Best regards,

Jop Siewe