

My bachelor project is part of an Erasmus program. For me, it has been a challenging experience. On one hand, I have faced the problems raised in the thesis due to the complexity of its problems. I have learned theoretical questions related to photovoltaic panels and I have solved the problems raised to carry out the test to the flexible photovoltaic panels. Moreover, I have learned how to look for information and write a report in the correct way.

On the other hand, I have faced questions related to the differences in the way to do the work. I was not used to have the freedom of work that I have had in this project. I have chosen the way to fight against problems and I have had the resources to do it. In addition, I had the opportunity to work on a practical project since in my degree all courses have been very theoretical, and I wanted to do more practical projects. My project was individual but, I have been helped by some professors especially Harald, to whom I am really grateful.

The lifestyle of the people in Norway has surprised me very pleasantly. The commitment to fight against climate change and care of the nature are important learnings for me. Furthermore, I share the love for nature and the mountains.

I can conclude that for me, it has been a challenging but valuable experience in which I have learned important issues for my professional development but also for my life.

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