Forestry students' Cooperative Uniforst is an organization founded by the forestry students of University of Helsinki in 2013.

## Silvere is looking for five (5) persons for data analysis tasks

Silvere is recruiting five persons for forest data analysis tasks. The job is to create teaching data for tree species identification neural networks. In practice the employee does tree species identification of laser scanned data and aerial images. The most important thing in this task is to correctly identify the tree species to create useful teaching data.

Work is flexible and can be tailored to one's schedules within the project timeframe. The work is done on employee's own computer. A bigger screen is beneficial while doing accurate identification. (Uniforst is able to borrow one separate screen). Work languages are Finnish or English.

The post includes paid introduction for task in Viikki.
Part-time assignment: Wednesday to Friday next week 8.-10.5.2019. All together approximately 20 hours per employee

Wage: $13 € / \mathrm{h}+9 \%$ compensation for vacation

## We expect

Knowledge regarding spatial information
Interest in precise tree species identification
Capability to work efficiently

## We offer

Opportunity for professional development
Valuable work experience of data analysis
Chance to gain experience of forest inventory methods

Uniforst membership counts as an advantage for applicants. Recruiting decisions will be made together with the employer. NOTE. The post will be filled as soon as a good applicant is found.

Apply by sending a short application in writing and curriculum vitae by e-mail to tuulia.lahtinen@uniforst.fi by $7^{\text {th }}$ of May 2019, 10 pm. Please describe all skills and knowledge that are relevant for the assignment. Vacancy will be filled as soon as a good applicant is found. For more information turn to Tuulia Lahtinen (HR).

