

# Bioinformatics specialist (MSc)

**We are looking for a bioinformatics specialist to join the Genevia Technologies team for an EU funded project.**

The successful applicant will be working as a part of our bioinformatics team in various NGS data analysis and pipeline development tasks. As a small company we are able to offer you a great deal of flexibility and influence on your work. We strive to foster development of your skills and your professional growth to the direction that you choose!

## **Your responsibilities include:**

- Integrating new analysis tools into our existing data analysis workflows
- Analyzing a wide variety of omics data
- Documenting the used analysis workflows
- Visualizing and reporting the results to our senior staff

## **What we offer:**

- Learning commercially relevant genomics and bioinformatics technologies
- Gaining broad domain knowledge in biotechnology and life sciences generally
- Experience in commercial research and product development processes
- Working in a close collaboration with senior bioinformatics professionals
- Career advancement options to senior bioinformatics positions
- Flexible working hours
- Office in city center (Tampere, Finland)
- Competitive salary according to the EU funding scheme for early stage researchers (ESR)

## **Required background:**

- Master's degree in bioinformatics, computer science or related field
- Programming experience with bash, R, and Python
- Experience in preparing scientific publications
- N.B. This project is funded by the EU and the funding instrument does not allow applicants with a PhD degree, or recent employment history in Finland (max 12 months in Finland within last 3 years)

If you feel like you might be just the person we are looking for, please send your application to [recruitment@geneviatechnologies.com](mailto:recruitment@geneviatechnologies.com) by 27<sup>th</sup> of September with title: Work application: Bioinformatician.

Questions and additional information regarding the job is available from Klaus Breitholtz ([klaus.breitholtz@geneviatechnologies.com](mailto:klaus.breitholtz@geneviatechnologies.com))