Aalborg - Denmark 07/02/2024

To Whom It May Concern,

I am writing to recommend Ondrej for any future opportunities he may pursue.

While at Sternula as an R&D Assistant, Ondrej primarily focused on operation control center screens and satellite telemetry analytics. He took the initiative to conduct the analysis of system requirements specified by out satellite operator and provided suggestions regarding the technology stack based on research.

One of Ondrej's tasks was the development of an alerting system using telemetry data, utilizing Python, Grafana, and InfluxDB.

Moreover, Ondrej worked with an integrated data management tool, which involved tasks such as fetching and setting TLE, as well as managing a list of upcoming contacts and reservations in collaboration with other partners.

Additionally, Ondrej worked on the implementation of the Maritime Messaging Service Edge Router based on specifications of the MMS standard, with the backend developed in Java.

Ondrej demonstrated leadership skills as a group leader for our team of students. He coordinated tasks and motivated team members.

Furthermore, Ondrej took on various smaller tasks related to system development, programming, and research with equal enthusiasm. His versatility and willingness to take on new challenges greatly contributed to the success of our team.

Sincerely,

Stefan Pielmeier

2024-02-07 | 12:24 CET