



Oslo / Sentrum

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Want to develop software for autonomous drone logistics?

Arbeidsgiver: Aviant AS**Stillingstittel:** Software developer**Frist:** Snarest**Ansettelsesform:** Fast

Our software development needs are grouped in three areas: The drone autopilot (Embedded C++), the backend of the customer-facing app (Python/TypeScript) and internal tooling for drone operations (Python/Go).

The PX4 autopilot. We expect you to proactively solve issues arising from our flight operations, whether it be discovered bugs or required new features. Due to the critical nature of this software, you must know how to develop large existing code bases without introducing avoidable critical errors.

The backend of our customer-facing home delivery app. We expect you to work with the app developers to rapidly test out new features and solve bugs, but also to be able to do it in a scalable manner when that is required. This includes managing an AWS environment, identifying performance bottlenecks and safely handling payment data.

Internal tooling for streamlining our drone operations and making each flight safer. We expect you to proactively communicate with the flight operations and maintenance teams to understand their efficiency bottle necks and safety concerns, and solve those problems with software. Even though frontend quality is not as important for internal tooling as for the customer-facing app, you will need to handle the UI/UX for the internal tooling yourself.

Since our needs are grouped in the three aforementioned categories, our ideal candidate has significant experience in at least 2 of them, either from industry (1+ years) or from personal projects *outside of a school setting*. Furthermore, due to the high degree of cross-discipline work, we prefer you to point to examples of how you can manage projects and push the team to reach its goals.

We have a running application deadline for this position and will evaluate candidates as they apply. If you think it sounds exciting to work directly on making drone transportation a part of people's lives, we'd love to hear from you!

Om arbeidsgiveren



vice Kyte is one of the only live drone delivery services in the world! With ten signed commercial contracts in Scandinavia, over 3,000 flights covering more than 35,000 km, a robust team of 20 people and a leading position in the European drone market, we are now looking to expand our team.

Nettverk: [LinkedIn](#)

Sektor: Privat

Sted: 0153 Oslo

Bransje: IT - programvare, Luftfart, Transport og logistikk

Stillingsfunksjon: Ingeniør / Kybernetikk, IT utvikling / Systemarkitekt,

IT utvikling / Full stack utvikler

Arbeidsspråk: Norsk, Engelsk

Nøkkelord

UAV, backend, system architecture, devops



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Spørsmål om stillingen

Kontaktperson: Torjus Bakkene

Søk her

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[Flere stillinger fra Aviant As](#)

[Følg firma](#)

123 følger dette firmaet

0153 Oslo



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Lignende annonser

ZiVID

Software Engineer

ZiVID AS

Oslo • 3 uker siden

ZiVID

Senior Software Engineer

ZiVID AS

Oslo • 3 uker siden



Statkraft

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Statkraft AS

Oslo • 1 måned siden

Enkel søknad

**Software integration engineer**

SAGA ROBOTICS AS // THORVALD

Oslo • 3 uker siden

**Software Engineer**

Telenor Norge AS

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