



## Who are we?

We are a growing tech company where you have great chances to develop your career and move from routine to ideation and creativity.

We have a passion for maps and data.

We unite expertise in Software Engineering, Geospatial, and Data science.

That's what we value – the freedom of travel, knowledge and speech.

<https://geoalert.io/team>

## We are looking for:

### Sales Engineer (Presale & Product Evangelist)

We're growing our team at **Geoalert**, and we're looking for a **Sales Engineer** to join our mission of making geospatial AI easy and impactful.

As a **Sales Engineer**, you'll work at the intersection of business and technology—collaborating closely with our **Business** and **R&D teams** to run presales with prospective clients, while also supporting and promoting our expanding suite of **imagery analysis services** to the growing user base of our SaaS platform, **Mapflow AI**.

### What you'll do:

- Meet with **prospective and existing clients** to understand their needs and help them get the most value from Geoalert's solutions
- Conduct **presale consultations**, product demos, and technical deep dives into how our AI models work on aerial and satellite imagery
- Provide feedback from clients to shape product development
- Promote and advise on the **best practices in AI-driven geospatial analysis** for industries such as:
  - **Telco radio network planning**
  - **Land use and urban planning**
  - **Real estate and land plot evaluation**
  - And many others

### About you:

web: [geoalert.io](https://geoalert.io)

email: [hello@geoalert.io](mailto:hello@geoalert.io)

- You're tech-savvy and confident in discussing software and AI solutions with both engineers and executives
- You have experience (or strong interest) in geospatial tech, AI, or imagery-based analytics
- You enjoy explaining complex ideas clearly and building strong relationships with clients
- Previous experience in sales engineering, solution consulting, or geospatial domains is a big plus

## About us:

**Geoalert** is a fast-growing tech startup with a global reach. We're a diverse international team of professionals and researchers passionate about geospatial AI. Our platform, **Mapflow AI**, processes aerial and satellite imagery to extract valuable insights across multiple industries. Today, Mapflow is used by over **2.5K monthly users** in the **US, Indonesia, Russia, Turkey, Brazil**, and beyond.

Join us in shaping the future of geospatial AI.

👉 Ready to learn more? Apply now!

You are welcome to contact us at [hello@geoalert.io](mailto:hello@geoalert.io) / @godnik0

## Frontend developer (Middle)

We are looking for a candidate with confident skills to join our team. We expect you are capable and eager to create Cross-Browser Compatibility And Responsive Web Design, Create WebApps with data-driven visualizations, collaborate on UX/UI Prototyping

Our primary product:

[Mapflow.ai](https://mapflow.ai)

### Our stack:

- React, Next.js, Node.js
- effector
- react-query, GraphQL
- sass/scss, tailwindcss, chakra-ui, styled-components

### Required skills:

- 2+ years and confident skills in web development and javascript/typescript

- React, Next.js, Rest API, HTML/CSS experience, and skills
- Good communication skills in English and Russian (B1+)

**As an advantage:**

- UX/UI prototyping in Figma
- GIS and Maps APIs tech experience
- Docker
- Node.js

***You are welcome to promote any additional skills that might be useful for the startup team***

**What do we offer:**

We have a lot of opportunities for professional growth and career in our company.

 Salary depends on the technical level and experience, salary bump is TBD every 6 months

 Office: Tashkent, in the city center (Remote work is to be considered)

Contacts to send your CV:

Email: [hello@geoalert.io](mailto:hello@geoalert.io)

Tg: [@godnik0](https://t.me/godnik0)

## **Research intern in AI and Geospatial?**

Ask us if there are any open positions for research interns – we are happy to share our experience and assist you in your career path.

Shoot your CV to [hello@geoalert.io](mailto:hello@geoalert.io) we look forward to having you on our team!