



## R&D Engineer

Automotive Division, Zagreb

Hi, there! 😊

We are Visage Technologies, a world-renowned company specialized in **face tracking, analysis, and recognition solutions**.

We are looking for R&D Engineers to join our Automotive division - a specialized division within the company that develops algorithms for ADAS and helps make autonomous driving safer. Our technology is already an integral part of first-rate cars, such as Mercedes-Benz S-Class, Cadillac Escalade, Polestar 2, and more.

### About the job

As an R&D Engineer, you will closely collaborate with **Arriver** - a leading software company recently acquired by Qualcomm that focuses on sensor perception and drive policy.

You'll join us in developing Arriver's **vision-based solutions** that help make driving safer. More precisely, you'll contribute to creating a full-stack solution that can scale from the entry tier of active safety features to higher-end automated driving solutions. Check out the [Arriver demo](#) to learn more.

### Who are we looking for?

You will be a great fit if you have:

- Software engineering skills (**C in particular**)
- Capacity to understand complex **algorithms**
- Passion to stay at the forefront of computer vision and machine learning technology through continuous learning
- Advanced **English** communication skills

Although not mandatory, a big plus is:

- Working experience in computer vision and/or machine learning
- Knowledge of Python
- Experience in developing algorithms for ADAS (Advanced Driver Assistance System)
- Experience with agile work methodologies; Git; Gerrit; software testing methodologies

## What's in it for you?

In addition to unique projects, great learning culture, and collaborative working environment, you'll be enjoying:

 health and work-life balance through flexible working hours, remote work, freedom under responsibility, sponsored yearly health checks

 Personal monthly and yearly education budget for training courses and conferences; free foreign languages courses and access to the company's library

 Financing of PhD related or unrelated to work

 Annual non-taxable award for every team member at the end of the year

 Support for parents: additional days off, Christmas gifts for children, and childbirth allowance

 Vacation and holiday bonuses

...and more!

## How to apply?

Go to our [website](#) and just upload your CV and cover letter.

If you have any questions, we are here for you! Contact us at [hr@visagetechologies.com](mailto:hr@visagetechologies.com)