# **Project Study**

We are offering an engaging project study opportunity for motivated students interested in **diving deep into Al strategies** and applying them in a real-world setting. The project study duration is 6 months.

#### Who are we?

**FORVIA HELLA** is a listed, internationally positioned automotive supplier. We stand for high-performance lighting technology and vehicle electronics.

Global Software House: We support HELLA's sustainable success in a software driven world. Living a culture of agility and innovation, our global team of talented and passionate employees creates competitive, state-of-the-art software, standards and services for our customers.

### What will you do?

We want you to be creative and bring fresh ideas. Together with our different teams, you would have an insight in our ways of working and bring a proposal to incorporate AI in our work- to be more efficient.

- Gain a deep understanding of AI technologies and their potential to automate work and bringing in efficiency, accuracy and reducing human error.
- Evaluate use of different forms of AI competence in different use cases and tools.
- Market research in software and automotive industries about AI use cases.
- Creating guidelines for AI use cases.

## What's in it for you?

- Responsibility for your own topic
- A steep learning curve
- Interaction with different teams
- Mentorship and connections
- Flexible work arrangement

### Eligibility

- You must be enrolled as a student
- Ideal candidates are teams of 2-5 students (Individual students are also encouraged to apply and can be grouped later)

# Next steps

Send you CV, transcripts, a short motivation letter and your ideal start date to **recruitment.aglaia.hella@forvia.com**. Contact Ananya Bordoloi (Forvia Hella) or Dr. Nevena Toporova (Chair of Corporate Management) if you have more questions.

Visit us on: https://www.hella.com/en/