

# Frontend Development of a B2B Order Platform (Start-up)

## Qualifications:

- Highly motivated team of 1–5 students
- Informatic Studies
- 3 months full-time or 6 months part-time
- Eager to work in a fast-paced start-up

## Who is FIDENTIS?

- Med-tech start-up from Munich area
- Young team & you'll work with the Founders
- 3D printing of high-end dentures
- [www.fidentis.de](http://www.fidentis.de)

## Application & Questions:

- Start between 01.09.25 and 01.11.25
- We will have regular check-ins
- Share CV or LinkedIn of all team members
- tell us in 5 sentences why you are the best team for this IDP (German or English)
- [career@fidentis.de](mailto:career@fidentis.de)

## Scope:

In this IDP, you will develop the frontend of a B2B web application for the dental industry. The platform will enable customers to place orders. For an order they will log-in, upload design files (e.g., CAD/STL), select materials and manufacturing options. The focus will be on improving an existing MVP, adding more features and making it more user-friendly and intuitive.

## 📌 Goals:

- ✓ Develop a clean and intuitive customer interface
- ✓ Implementation of an Identity and Access Management (IAM) service
- ✓ Create different views for order tracking, customer communication and admin roles
- ✓ Explore integration of existing backend infrastructure & workflows

## 🔧 Tools and Technologies:

- Java / HTML / Typeskript
- Python (optional)
- Softr / Bubble (optional)

