



Livello is building the future of autonomous retail and smart inventory management. We are developing a revolutionary IoT Platform and telemetric Smart-Kiosks with shelving and monitoring technology, leveraging newest concepts and engineering principles like automation, autoscaling, resilience, real time monitoring, sensor fusion, computer vision, machine learning and deep analytics. Our stack consists of modern Javascript, Typescript, Node.Js, React & Redux, Docker, containers, client libraries, GraphQL, all built on a microservice-based kubernetes architecture, supported by the Google Cloud Platform. We strongly believe in the power of CI/CD and integrate and deploy our applications with modern tools from Gitlab.

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To strengthen our team in Düsseldorf (Kirchplatz), we are looking for a

## NestJS TypeScript Backend Developer / Software Engineer - Intern / Student

to support the agile development of our web, mobile and cloud applications, build new features as well as efficient and scalable solutions.

### **What we offer**

- A responsible position in a fast growing and highly innovative start-up
- Young, agile and diverse team with colleagues from all over the world
- Open work environment with flat hierarchies and short decision-making paths
- Cool office in a prime location with lots of shopping/restaurant options nearby
- Advanced technology stack leveraging newest IoT hardware and software
- Plenty of creative freedom for own ideas, projects and personal development
- Free coffee, water, food, fruits and snacks

## Requirements

- Ability to holistically conceive applications in multiple technologies on both backend and frontend.
- Proficiency in Nest.js and TypeScript
- Knowledge of microservices, cloud service management, Kubernetes and Docker on Cloud Platforms
- Ability to work cooperatively and independently, analytical thinking, conceptual work, self-initiative and willingness to take on the responsibility
- Fluent in English

## Tasks

- Architecture and development of modern software-based applications in the back-end
  - Technological conception, programming and implementation of new features
  - Quality assurance of the software through planning, creation and execution of tests
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## Contact

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Please send us your application including your possible **starting date** and **salary expectation** (contact person Carmen Eissing).

We are looking forward to your application!

Your Livello Team