

# ONOFREI CONSTANTIN

## SOFTWARE DEVELOPER

### CONTACT

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- portfolio-oc.netlify.app

### SKILLS

- TypeScript
- JavaScript
- React
- Next.js
- Node.js
- Express.js
- NestJS
- PostgreSQL
- MongoDB
- Zustand
- Git
- Stripe
- Prisma
- TypeORM

### LANGUAGES

- English (Fluent)
- Romanian (Native)



### PROFILE

I'm a Software Developer with 3+ years' experience building ERP, CRM and Field Service applications. I led front-end development for a multi-client ERP and contributed to CRM and FSM projects. I also delivered personal projects, including a portfolio site and saptarii.ro, where I was the lead developer and implemented an interactive Leaflet map for subscription locations and integrated Stripe payments. I focus on performance, accessibility and maintainable code, and I'm pursuing a Master's in Computer Science and Engineering.



### WORK EXPERIENCE

- RaisisSoftware Software** 2022 - 2025
- Developer
- I led front-end development for a comprehensive ERP platform used by multiple clients, helping companies organize projects more effectively, improve team coordination, manage invoices, provide P&L and cash flow reporting, and generate business documents such as offers and contracts from custom templates. In this role I made key front-end architecture decisions and focused on performance, accessibility, and automation.
  - I supported the development of a CRM for an auto dealership, improving how sales teams interact with clients, manage offers, and track performance, which helped increase transparency and sales efficiency.
  - I contributed to a customizable CRM platform that allowed businesses to adapt the system to their own workflows and processes. I implemented backend components and integrations to support custom streamlined features and introduced AI-powered tools that development and increased team productivity.
  - I took part in building a Field Service Management application to help field workers and technicians manage daily tasks and interventions more efficiently. I implemented backend features and integrations to support the application's core functionality and improve reliability, which improved collaboration and reduced delays in field operations.



### EDUCATION

- Master in Computer Science and Engineering** 2024 - PRESENT
- FIESC | Ștefan cel Mare University of Suceava
- Degree in Computer Science and Information Technology** 2018 - 2022
- FIESC | Ștefan cel Mare University of Suceava