Alessandro De Prato

Developer | Full Stack Developer | Analyst

📞 328 2147515

✉️ alessandro.deprato@outlook.com

📍 Tolmezzo (UD)

📅 10.10.1983

Dedicated developer, consistently engaged in innovation and advancements in technology and information technology.

Curious, dynamic, and adaptable, I am passionate about learning new languages and taking on challenging, innovative projects. I am also an avid enthusiast of nature and outdoor activities.

Languages

- ☑ React.js
- ☑ React Native
- ☑ Redux
- ☑ TypeScript
- ☑ Storybook
- ☑ Tailwind CSS
- ☑ Bootstrap
- ☑ SASS/LESS
- ☑ C# Spring
- ☑ SpringBoot
- ☑ Java
- ☑ Azure

Education

UniUD - 2011
Bachelor of Science in Computer Science

100/110

UniUD
Tutoring in programming, databases, algorithms, and data structures.

Skills

- Collaboration
- Organization
- Communication
- Problem-solving
- Learning
- Concentration

Language

- Italian
- English

Extra

In Australia (2011/2013) | Multicultural Team | Agility | Versatility

Professional Experience

Banca Sella | Biella
Front-End Engineer | **2021 - 2024**

Developed front-end onboarding software for customer acquisition, including new screens, bug fixes, and troubleshooting. Built an MVP for loan provisioning and maintained the Home Banking application. Technologies: HTML5, CSS3, React.js, React Bootstrap, Redux, TypeScript, Storybook, Tailwind CSS.

BeanTech | Udine
Software Developer | **2017 - 2021**

Developed enterprise applications across various domains, including industrial automation, IGP and DOP certification, CRM systems, and business intelligence solutions. Technologies utilized: SQL Server, C#, HTML5, CSS3, AngularJS, React.js, React Native, Bootstrap, LESS, and Microsoft Azure.

TecnoTeca | Udine
2015- 2017
Programmer Analyst

Responsible for the customization of the configuration management platform 'CMDBuild Ready2Use' for the client IMA Group. Technologies: Java, Postgres, TWE, Groovy, iReport, REST, Maven.

CRIF | Bologna
2013-2015
Full Stack Developer

Front-end and back-end development. Implementation of automated UI testing utilizing Selenium WebDriver. Technologies: Oracle, EJB, Hibernate, Struts2, AngularJS, Maven, JUnit, Selenium WebDriver.