Letizia Bruno

Email: Contact Information

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• Phone: +39 381 399 2159

• Location: Rimini

» Work Preferences

Ideal Projects: Interested in projects combining data analysis, machine learning, and business impact. Preference for data-driven companies with modern infrastructure and access to significant datasets.

Business Impact: Want to contribute to projects where data analysis has direct impact on strategic decisions and measurable business results.

Tools & Technologies: Seeking opportunities to work with modern tech stack (cloud, big data, ML frameworks) and experiment with new analytical methodologies.

» Professional Experience

Senior Frontend Developer

Example Corp | IT | London, UK January 2020 - Present

- Led strategic initiatives for enterprise clients, delivering 25% revenue growth
- Managed cross-functional teams of 5-10 professionals across multiple projects
- Implemented process improvements reducing operational costs by 15%
- Full ownership of API gateway from architecture to production deployment
- Exceeded quarterly KPIs by an average of 20%

IT Specialist

Tech Innovations Ltd | IT | Berlin, Germany September 2017 - December 2019

- Supported key projects with focus on operational excellence
- Collaborated with internal and external stakeholders
- · Conducted data analysis and delivered insights to senior management

» Education

Master's Degree in Computer Science

University of London | 2015-2017 First Class Honours

Bachelor's Degree in Computer Science

University of Manchester | 2012-2015 2:1 Honours

» Technical Skills

- Java
- FastAPI
- Redux
- MySQL
- MongoDB
- PostgreSQL
- SQL
- gRPC
- Sass/SCSS
- HTML5
- Ansible

» Certificazioni

• Microsoft Certified: Azure Developer Associate

Microsoft - 2022

• TOEFL iBT - 100+

ETS - 2020

• Oracle Certified Professional Java SE

Oracle - 2019

Languages

• English:: Fluent - C1

• Italian:: Working Knowledge - B1

In accordance with European Regulation 679/2016 (GDPR), I authorize the processing of my personal data for recruitment and selection purposes.