06/2017 - 04/2018 Full-stack Developer | Research Assistant

Fondazione Bruno Kessler, Trento, IT %

• Designed, developed, and tested CoachAI, a platform composed of a conversational assistant who helps people promote a healthy lifestyle and a related management platform that allows doctors to monitor their patients' progress based on data collected through the chatbot.

Internship

• Developed my bachelor thesis % on such a project.

• Participated in user-centered testing sessions and developed other conversational agents to support those activities allowing research project improvements.

Organisational Italian Native M.Sc. in Computer Science Autonomous, adaptable, outside the box thinker. Software and Service Architectures University of Trento Romanian Communication Native Effective communicator and team worker. **B.Sc.** in Computer Science **English** Fluent Computer Science and Technology * Aptitude University of Trento % Positive, precise. . KILLS. TOOLS & PLATFORMS Programming languages Technical knowledge **Algorithms** SQL **Distributed Systems** Scala **Cloud Computing** Python **Software Engineering** Bash **SCRUM Methodology** Java **Prototyping** Ruby **Software Architectures** C# **Machine Learning** 0000 Javascript | Typescript 0000 Markup Languages Databases HTML Redis **XML** Postgresql CSS **SQLite** Latex 00000 Kafka 0000 Frameworks Platforms and server technologies Play Framework for Scala 00000 Docker Ruby on Rails Linux ASP.NET Kubernetes **Angular** Spark Java Servlets with JSP Airflow Node.js with Express 0000 Cloud Services Development Tools Git 00000 Google Cloud Provider 0000 Gitlab CI/CD Pipelines 0000 Terraform ••••

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