Personal Data:
Name: Luciano Musacchio
Date of Birth: June 6th, 1981
DNI: 28771572
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Address: Necochea 2883, Rosario
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Available for travel and relocation.

I can provide reference emails upon request.

Education:
BSc in Computer Science (3 years) - National University of Rosario
MSc in Computer Science (2 years, incomplete) - National University of Rosario

Oracle Certified Professional, Java SE 8 Programmer (2019)
Spring Professional Certification (2021, expected)

English, spoken and written: Very Good.

Experience:
2021:
Place: NCR, Professional Services.
Tasks: Sr Java Backend Developer/Technical Leader.
Technologies: Java 16, Spring Boot, RabbitMQ, Docker, CI/CD, Testcontainers.
Responsibilities: Module Leader, Team Building, Object-Oriented/Domain-Driven Design, Microservice Patterns implementation.

2016-2018 (3 years):
Place: General Motors, Global Finance IT Core Systems.
Tasks: Full Stack Developer, Senior Java Developer, J2EE Technical Leader.
Technologies: Java 8, JPA, Spring Batch, Spring Data, AngularJS, KendoUI, Javascript, REST, WebSocket, GIT, MS SQL, IntelliJ IDEA, Maven, Gulp.
Awards: Excellence in IT Award (awarded by the Office of the CIO, team recognition); Innovate Now! Award (awarded by the Senior Technical Leader, individual recognition)
References: Nikhil Patel, IT Manager; Arjuna Gokarakonda, Senior Technical Lead

2013-2016 (3 years):
Place: General Motors, Midrange Center of Excellence. Tasks: Senior Software Developer; J2EE Technical Leader. *Technologies*: J2EE, Web services, Citrix, C, Pro*C, Solaris, Oracle/SQL, Linux, Bash, SAML, Weblogic Clustering, AutoSys; integrations: PL/SQL, Savvion (BPM), DataStage (ETL), MicroStrategy (Reporting), Mainframe. *Reference*: Suhail Hisamuddin, IT Manager

2011-2013 (2 years):

Place: Hewlett-Packard. *Tasks*: J2EE Application Sustain. *Technologies*: J2EE, JSP, Servlets, JDBC, DB2, Linux, Eclipse, Ant, SVN, Jenkins, Starteam, Weblogic, iPlanet, ITIL SM. *Awards*: HP Certificate in recognition for commitment. *Reference*: Jose Luis Beduino

2010 (1 month):
Place: Secretaría de Articulación Científico Tecnológica - MINCYT (Ministerio de Ciencia, Tecnología e Innovación Productiva). *Tasks*: IT Consulting, metadata harvesting, DSpace. *Technologies*: OAI v2.0 Protocol. *Reference*: Mg. Lic. Paola Bongiovani

2009-2010 (18 months):
Place: Secretaría de Tecnologías Educativas - UNR. *Tasks*: Research and Development. *Technologies*: DSpace, UML, OOD, Java, PowerDEVS C, C++, Javascript, JQuery, CSS, Tomcat, Eclipse, XML, XSL. *Reference*: Patricia San Martín, PhD; Lic. Alejandro Sartorio

2008 (6 months):
Place: Freelance - IRICE. *Tasks*: Development and Implementation. *Technologies*: Sakai, Spring, SQL, Java. *Reference*: Raúl Gagliardi, PhD

2007 (10 months):
Place: Grupo Interdisciplinario de Investigación en Ciencias Cognitivas - IRICE (Instituto Rosario de Investigación en Ciencias de la Educación). *Tasks*: Exact Science teaching. *Reference*: Mariano Bruno, MD, PhD

2005-2006 (20 months):
Place: Área Informática y Clúster - IFIR (Instituto de Física de Rosario). *Tasks*: IT Department Remodeling/Support, Cluster Remodeling/Support. *Technologies*:
Linux, BSD, Windows, Nagios. *Reference*: Rubén Piacentini, PhD

Participation in Seminars:

2005: Congreso USUARIA (Asociación Argentina de Usuarios de la Informática y las Comunicaciones). “Clientes Delgados Multipuesto” with Cristian Rosa and Rafael Darder Calvo.

2005: JAI (Jornadas Abiertas de Informática). “Infosistemas. Definición de un *medio ambiente* informatizado” with Rafael Darder Calvo.

Seminars with exam:
“Lógica en Ciencias de la Computación. Un enfoque multidisciplinario”. XIV Escuela de Verano de Ciencias Informáticas, Río 2007, UNRC (Universidad Nacional de Río Cuarto). Dra. Verónica Dahl (Universidad Simon Fraser, Canadá). Grade: 9

“Representation and inference for natural languages”. XV Escuela de Verano de Ciencias Informáticas, Río 2008. UNRC. Dr. Patrick Blackburn (INRIA, Francia). Grade: 8

“Introducción a la teoría de la complejidad”. XV Escuela de Verano de Ciencias Informáticas, Río 2008. UNRC. Dr. Michael Soltys (Universidad de McMaster, EEUU). Grade: 8