Santiago Locatelli

I have gained significant experience in web development, covering various technologies in both Frontend and Backend domains.
For five years, I served as a teaching assistant, dedicating two and a half years on a voluntary basis. I undertook this experience with the belief that teaching is a reciprocal process of learning, providing a valuable opportunity to enhance my communication skills.
I am characterized as a proactive individual who consistently strives to surpass personal limits.

Contact

Location
Melbourne, Australia

Phone
+61 0428 194 962

Email
sntglocatelli@gmail.com

LinkedIn
https://www.linkedin.com/in/santiago-locatelli/

Github
https://github.com/SantiagoLocatelli

Technologies

- Github, Gitlab, Git
- Javascript, React, React Native, Redux
- Bootstrap, HTML, CSS, JQuery
- C#, Entity FrameWork, .NET Framework, C++, C, Golang, Ruby
- Python, SQLAlchemy, Flask
- SQL, Postgres, Oracle, MySQL, SQLServer

Languages

English - B2

German - A1

References

Manuel Camejo
Director of the Department of Computer Science, UBA

Phone   +54 9 11 3257 1879

Email :   mcamejo.manuel@gmail.com

Nicolas Enriquez
Brosoft CEO

Phone   +54 9 11 6145 1533

Email :   nico@brosoft.com.ar

Education

2019, April - Present
University of Buenos Aires
Bachelor in Analysis Systems

2024, September - Present
Greystone College
Project Management Diploma

Work Experience

2023, April - 2024, July
Brosoft
Semi Senior Full Stack Developer
Developed and implemented a new system to streamline procedures for the General Directorate of Cadastre in the province of Misiones. Utilized technologies such as React, Redux, Python, SQLAlchemy, and SQL (MySQL and PostgreSQL), while also leveraging Google Cloud services.

2022, July - 2024, March
University of Buenos Aires
Teaching Assistant
I contributed as a teaching assistant in the creation of the course "Algorithmic Logic " for the Basic Common Cycle (CBC) at the Faculty of Engineering, University of Buenos Aires. I actively participated in designing and developing the curriculum content, as well as in planning and executing academic activities related to the course.

2022, November - 2023, March
DApps Factory
Junior Full Stack Developer
Expertise and theoretical knowledge in Blockchain, coupled with experience in maintaining and supporting a Fintech system developed using technologies such as C#, SQL (SQL Server, MySQL), Azure, and integration with APIs from systems like Mifos and Mobbex.

2022, March - 2022, November
Brosoft
Junior Full Stack Developer
Developed and implemented a new system to streamline procedures for the General Directorate of Cadastre in the province of Misiones. Utilized technologies such as React, Redux, Python, SQLAlchemy, and SQL (MySQL and PostgreSQL), while also leveraging Google Cloud services.

2021, April - 2022, March
Tecnología y Desarrollo Informático
Semi Junior Full Stack Developer
Developed a system for universities, transitioning from Oracle Forms technology to a new system using Javascript, JQuery, Bootstrap, SQL (Oracle), and PHP.

2019, July - 2022, August
University of Buenos Aires
Teaching Assistant
Teaching Assistant for the course "Algorithms and Programming I," under Professor Mendez (later continued by Professor Camejo). Tasks included designing and assessing practical assignments, conducting partial and final exams, as well as planning and delivering practical classes.