Jhonatan Camasca

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Lenguajes

Language	Level
🇪🇸 Español	● ● ● ● ●
🇬🇧 English	● ● ● ● ●
🇧🇷 Portuguese	● ● ● ● ●
🇩🇪 German	● ● ● ○ ○

Intereses

- ✓ Machine Learning
- ✓ Big Data
- ✓ Natural Language Processing
- ✓ Deep Learning
- ✓ Computer Vision
- ✓ Artificial Intelligence
- ✓ Business Intelligence
- ✓ Statistics

Profile

Self-driven and knowledgeable systems engineering student belonging to the upper third of the Information Technology and Systems degree program at ESAN University. I consider myself proactive, persevering, responsible, with constant learning capacity, I am characterized by my teamwork and always ready to face new challenges and enjoy learning languages and about new cultures.

Education

2015-2020 Esan University
Information Technology and Systems Engineering
->Machine Learning, Statistics, Artificial Intelligence, Business Intelligence, Deep Learning and Computer Vision.

2019 Monterrey University
Systems Engineering
->Project Management and Technology Management

2019-2020 Goethe Institut
->Deutsch als fremdsprache(Currently in B1/1 level)

Certificates and Diplomas

Year	Certificate	Institution
2019	Diploma in Project Management according to PMBOK (6th edition)	INICTEL-UNI
2019	Specialization program: Machine Learning with Python	National University of Engineering
2019	Specialization program: Data Science for business	National University of Engineering
2018	Use and exploitation of Databases with the SQL Server	National School of Statistics and Informatics
2017	Portuguese: Celpebras Certification	Centro Cultural Brasil-Perú
2017	IELTS Certification (Score: 7.5)	Universidad del Pacifico
2012	FCE:First Certificate of English	Cambridge University

Acknowledgments

Year	Acknowledgment	Institution
2019	Diploma of Recognition of Data Science for business specialization program (2nd Place)	National University of Engineering
2019	Diploma of Recognition of Machine Learning with Python specialization program (2nd Place)	National University of Engineering

Activities

Year	Activity
2019	Conference participation: Big Data Summit
2017	Participation in the Data Challenge contest organized by the Esan University
2017	Participation in the Hackathon Minsa with the project: "Development of a mobile application to facilitate the rapid transfer and intervention of injured people as a technological solution

Skills

Software : Power BI, MS SQL Server,Power Pivot ,Qlikview, MS Office,Visio
Programming Languages : R, Python, Java, Matlab, C,C++, SQL, Go, Swift