

Contact



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Cian Jansen

anquages

English **Native** Dutch Native French **B1** A1 Spanish Mandarin Basic

Skills

Kotlin Java Public-Speaking CI/CD Scrum/Git **Python** • • 0 0 Guitar • • 0 0 0

Awards

2022 | Graduation Speaker as Class Representative, UPF - BSM 2019 | Finals Judge, Paris Open debating competition 2017 | Cum Laude Distincition Pre University Education

Cian Jansen

Profile

Business Student Communicator. Computer Scientist, and BSc in Computer Science and Engineering from Delft University of Technology, and MSc in Management from UPF - Barcelona School of Management. Passion for solving societal problems with novel technological solutions. Avid debater, having served as the President of the TU Delft Debating Club. One year of industry experience working as Android Developer at bung, bank of The Free. Experience developing features, improving CI/CD tools and working with product owners. Interested in energy transition, alternative mobility and fintech.

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Android Developer

Nov. 2020 - July 2021 | bung, bank of The Free

- Adding new features and solving bugs for the bung Android App
- Personally responsible for the Android code quality and dependencies

President of the Board

Sept. 2018 - July 2019 | TU Delft Debating Club In charge of an international student society, leading committees and activities

Education



School of Management MSc in Management

Sept. 2021 - July 2022 | UPF - Barcelona School of Managment

- Completed the MSc with a GPA of 9.3/10
- Subjects include Accounting, Corporate Finance, Business Strategy
- Thesis on using Blockchain technology to improve Remittances- 9.5/10

TU BSc Computer Science and Engineering

Sept. 2017 - July 2020 | Delft University of Technology

- Completed the BSc with a GPA of 7.6/10
- Thesis on Reinforcement Learning rewarded with 8.5/10 grade
- Subjects include Algorithms and Data Structures, Complexity Theory, Software Quality and Testing, Big Data Processing, Data Mining

Student Exchange Program

Sept. 2019 - Jan. 2020 | City University of Hong Kong

Subjects include Machine Learning, Chinese Language