

Oleksii Sidorov

Linguo



Aspiring Founder with passion to product design and strategy and rich experience in Artificial Intelligence and Data Analytics.

Skills: Management, Strategy, Prototyping, Agile methodologies, UX design, Data Analytics, SQL, Python, Machine Learning, Reporting, XFN-communication, A/B-testing, Customer development.

PRODUCT EXPERIENCE

Linguo.club — Social platform for finding partners for English speaking practice
<https://linguo.club>

Founder. Solely made all the development, product design, branding, marketing, and communication.

FaceOn — iOS app for creating realistic AI Deepfakes using only a smartphone
<https://faceon.webflow.io>

Co-founder and PM. Lead the team of two ML and iOS developers. Responsible for the product vision, product design and strategy. Also worked w/ branding, marketing, customer stories, and the initial technical solution.

WORK EXPERIENCE

Aug 2019
Aug 2020
1 year

AI Resident (Research Engineer)
Facebook AI

Menlo Park, CA, USA

- Product analysis for FB's Workplace product on different user segments, building dashboards.
- Improving metrics for advanced vision and language ML algorithms. Analyzing, visualizing, and presenting the results at the top AI conferences and papers.
- Getting to the top 2% of papers accepted to prestigious ECCV conference (Oral presentation).
- Building ETL pipeline for data collection with SQL and Python. Running Data Science challenge.

Jan 2019
Mar 2019
3 mo

Research Intern
University of Oxford

Oxford, United Kingdom

Individually setting up collaboration between two Universities. Conducting experiments with User attention. Analyzing data to find trends and insights about User behavior. Helping other team members to improve core metrics. Working cross-functionally between different teams.

Aug 2018
Jul 2019
1 year

Research Assistant, Teaching Assistant
Norwegian University of Science and Technology

Oslo, Norway

Identifying problems and developing novel ML solutions for them. Collaborating between multiple research teams. Analyzing and reporting results at the largest AI conferences. Assisting students in their projects in Python and giving lectures.

- A solution from my paper became a basis for a business product of French company 7Sensing.

Jun 2018
Aug 2018
3 mo

Research Intern
KU Leuven

Leuven, Belgium

Analyzing User behavior, attention, and memory for visual data. Using statistical and core Data Science methods to gain actionable insights. Individually initiating collaboration with a team at Technicolor Inc. and CV lab at KU Leuven.

CERTIFICATES

- 2020 **Y Combinator Startup School**
- 2020 **Product School San Francisco Masterclass**
- 2020 **Project Management and Planning** by University of California, Irvine
- 2020 **Grokking the System Design** by Educative
- 2019 **ML Summer School** by DeepMind (Google)
- 2018 **Data Science Summer School** – From Deep Learning to Data Analytics

EDUCATION

- 2017 **MS in Applied Computer Science**
Erasmus+ Joint Master Degree:
Norwegian University of Science and Technology *Oslo, Norway*
University of Lyon *Saint-Étienne, France*
University of Granada *Granada, Spain*
 - 1st position in a group ranking, the highest score in each subject. Group coordinator.
- 2013 **BS in Physics**
2017 **Taras Shevchenko National University of Kyiv** *Kyiv, Ukraine*

PUBLICATIONS

15 peer-reviewed publications in Machine Learning, AI, Physics, and Human Psychology.
Include prestigious venues such as CVPR, NeurIPS, ICCV, ECCV (top 2%), ACL, and CHI.
With co-authors from Facebook, Berkeley, Adobe, Harvard, and Oxford University.
Full list: <https://acecreamu.github.io/assets/publications.pdf>

AWARDS & HONORS

- Aug 2020 Invitation for the interview for a **Product Manager** at **Facebook**.
- 2020 Data Analyst offers from **Apple** and **Google**.
- Mar 2020 Acceptation to competitive Data Science Program at **Stanford University**.
- Jul 2019 2nd place in **Kaggle challenge** in Data Analysis and Visualization organized by DeepMind at EEML 2019.
- Jul 2018 **Best Paper Award** at AI-DLDA18 summer school.
- 2017 – 2019 Two-year Erasmus+ scholarship funded by **European Union**.
- 2016 – 2019 **Scholarships/grants** by University of Groningen, Vrije Universiteit Brussel, Friedrich Schiller University Jena, Charles University, Norwegian University of Science and Technology.
- May 2016 Grant of the Opportunity Funds program funded by the **USA Government**.
- 2014, 2015 Increased scholarship by Ukrainian Government for excellent academic performance.
- 2012 – 2013 Scholarship for Research Paper Defense Competition of Minor Academy of Sciences of Ukraine.
- 2010 – 2013 (annually) Ukrainian **National Olympiad in Physics**, the Diplomas of the Winner (national and regional stages).