Dutch Design Week Findhoven NI

DAMIR MARAT ULY ZHAKSILIKOV

(b. 1995)

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| | ΑТ | |
| ED | 41 | |
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| 2023 | MA Contextual Design, Cum Laude | Design Academy Eindhoven, Eindhoven, NL |
|------|---------------------------------|--|
| 2017 | BS Computer Science | University of Washington, Seattle, WA, USA |

RELEVANT WORK

| 2019 — | Independent Design Practice | New York, NY, USA / Eindhoven, NL |
|-------------|--------------------------------|--|
| 2020 — 2022 | Technical Lead | Private startup, New York, NY, USA |
| 2017 — 2019 | Software Engineer | Microsoft, Redmond, WA, USA |
| 2016 | Software Engineering Intern | Microsoft, Redmond, WA, USA |
| 2016 | Front End Developer / Research | Buckley Lab at the University of Washington, |
| | Assistant | Seattle, WA, USA |
| 2014 — 2016 | Jr. Software Engineer | Bluetooth SIG, Kirkland, WA, USA |

TEACHING

| 2023 | TA, Intro to Computing Workshop | Design Academy Eindhoven, Eindhoven, NL |
|------|---------------------------------|---|
| 2022 | Residency Mentor in Web | Residency for the People, Eindhoven, NL |
| | Develonment | |

GROUP EXHIBITIONS

| 2020 | Graduate Show | Daton Design Week, Emaneven, NE |
|------|----------------------|----------------------------------|
| 2022 | Material Profanation | Dutch Design Week, Eindhoven, NL |

AWARDS

2023

Design Academy Findhoven

| 2022 | Planetree Award Shortlist | Eindhoven, NL |
|------|----------------------------|----------------|
| 2022 | i lanellee Award Onorliist | LINGHOVEH, INC |

SHORT BIOGRAPHY

Damir Zhaksilikov is a *web crawler*—ingesting, parsing and interpreting the mass of online data produced as byproducts of ideological and geopolitical violence. Through these investigations he transforms this information into software and visual language in which the machine takes the form of those impacted. In doing so, he considers how current computation relating to, and often aiding, this violence can be reverse engineered and meaningfully reconfigured. Damir's work has taken the form of films, software, humanoid robots, and even mechanical organs. His programmatic focuses include reactive web platforms, ML modeling, as well as data ingestion, storage, and architecture. Zhaksilikov received his BS in Computer Science from the University of Washington and more recently, his MA in Contextual Design from the Design Academy Eindhoven. Originally from Kazakhstan and the United States, he currently resides in the Netherlands.