



Yoshiki Obinata

📍 Chiba, Japan

☎ (Please ask me by e-mail.)

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🌐 yoshikiobinata

🔗 <https://github.com/mqcmd196>

Born 3 April 1998

WORK EXPERIENCE

April 2023 – present

The project member of Support for Pioneering Research Initiated by the Next Generation (SPRING)

Japan Science and Technology Agent (JST)

- Developing and maintaining the robot software.

May 2021 – present

Technical Assistant Staff / Parttime

JSK Robotics Lab, The University of Tokyo

- Developing and maintaining the robot software.

April 2022 – June 2023

Robotics Software Engineer, Integrator / Parttime

Preferred Robotics

- Developing the B2B mobile robot service.

August 2017 – June 2022

Software Engineer / Parttime

Aidemy

- Developing the education service of machine-learning-programming.

August 2021 – October 2021

Robotics Software Engineer / Internship

Mujin, Inc.

- Developing the robot software.

December 2018 – June 2019

Software Engineer / Internship

OTOKORO.com

- Developing of an automated data analysis platform.

EDUCATION

2023 – present

Ph.D's degree in Information Science and Technology

Graduate School of Information Science and Technology, The University of Tokyo

- Major in Mechano-Informatics
- Belong to JSK Robotics Lab and supervised by Prof.Kei Okada

2021 – 2023

Master's degree in Information Science and Technology

Graduate School of Information Science and Technology, The University of Tokyo

- Major in Mechano-Informatics
- Belong to JSK Robotics Lab and supervised by Prof.Kei Okada

2017 – 2021

Bachelor's degree in Engineering

Faculty of Engineering, The University of Tokyo

- Department of Mechano-Informatics
- Belong to JSK Robotics Lab and supervised by Prof.Kei Okada

SKILLS

Languages

Japanese, English, Chinese

Software Skills Programming Languages
 • Python, Lisp, C++
 Frameworks, Middlewares
 • ROS, Qt
 Operating System
 • Linux(Ubuntu, Debian, Red Hat Enterprise Linux)

ADDITIONAL INFORMATION

Interests robotics(computer vision, task planning), software integration, server operation