

# CURRICULUM VITAE

Kinga Brudz  
tel. +48 723 277 575  
kbrudz00@gmail.com



## Candidate profile

I recently returned from an Erasmus exchange in Lisbon, Portugal, where I studied Computer Science at Universidade de Lisboa. During my exchange, I developed a strong interest in JavaScript and web design. Prior to my exchange, I was a fifth-year student pursuing studies in Automatic Control and Robotics: Cyber-physical systems in Krakow. Currently, I am continuing my education at my home university.

## Technical skills

- Knowledge of JavaScript (ES6), HTML, CSS
- Knowledge of jQuery, Bootstrap, Grid, Flexbox, DOM manipulation and Node.js
- Understanding of web development, including website creation
- Proficient in consumer electronics standards
- Competent in chip design using Cadence
- English language proficiency at the B2 level
- Experience in preparing and conducting tests for hardware devices

## Projects

- Portfolio developed using JavaScript, HTML, and CSS, jQuery
- From Delay to Departure: A Visual Journey through Air Travel Challenges in JavaScript using the D3 library
- Humor as a trust repair strategy for social robots
- Amplifier circuit in a voltage follower configuration with band control using a D/A converter in Cadence

## Education

2023 - current	AGH University of Science and Technology in Cracow <b>Automatic Control and Robotics: Cyber-physical systems</b> <i>Faculty of Electrical Engineering Automatics, Computer Science and Biomedical Engineering, Master degree</i>
2023 - 2024	Universidade de Lisboa, Portugal <b>Computer Science and Engineering, Master degree, Erasmus student</b>
2019 - 2023	AGH University of Science and Technology in Cracow <b>Microelectronic in Industry and Medicine</b> <i>Faculty of Electrical Engineering Automatics, Computer Science and Biomedical Engineering</i>

## Experience

2022.05 - current (with a 6-month break) - **Electronic/Hardware Product Industrialization Intern** in company ABB  
2021.07 - 2021.09 - **Trainee tm. Certification** in company Green Cell

I hereby give consent for my personal data included in my application to be processed for the purposes of the recruitment process under the Personal Data Protection Act of 10 May 2018 (Journal of Laws 2018, item 1000) and the Regulation (EU) 2016/679 of the European Parliament and of the Council of 27 April 2016 on the protection of natural persons with regard to the processing of personal data and on the free movement of such data, and repealing Directive 95/46/EC (General Data Protection Regulation).  
I also consent to processing of my personal data for the purposes of any future recruitment processes.