



AGATA STOCH

JUNIOR FRONT-END DEVELOPER

PROFILE

I am a beginner front-end developer. I am an enthusiast of front-end technology. I am very eager to improve my skills and abilities - my goal is professional development and further education in front-end technology. I want to develop my new passion and turn it into a professional career because the best results are achieved when work becomes a passion.

CONTACT

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E-mail: agata.stoch@gmail.com

GitHub: <https://github.com/AgataS23>

Portfolio: <https://agatas23.github.io/>

Address: Krakow

LANGUAGES

- Polish level - native
- English level - B2

SKILLS

- creativity
- well-organized
- team work
- hardworking
- analytical thinking

COURSES & TRAININGS

- ERASMUS Intensive Programme
- "Science for the economy" - University of Silesia,
- "Language trainings for adults" - Human Capital, National Cohesion Strategy,
- dosimetry course (category D),
- driving licence cat B.

WORK EXPERIENCE

• **Vue Bootcamp in Monterail** | 02.2022 – 04.2022

• **internet courses** | 2018 - 2022

• **CodersCamp - open web programming course** | 12.10.2019 – 11.01.2020

Courses covering trainings in the following languages and technologies:

- **JavaScript**
- **HTML5, BEM methodology**
- **CSS3 (grid, flexbox), Saas,**
- **RWD,**
- **Bootstrap,**
- **Figma,**
- **Git,**

ASSISTANT PROFESSOR

Institute of Electron Technology Branch in Krakow
| 05.2007 – 09.2021

Conducting research on materials for electronics, service of measuring equipment, writing publications and presentation of the conducted research results at scientific conferences, raising funds for research.

The greatest achievements:

- *Scholarship from the Minister of Science and Higher Education for outstanding young scientists for 2011-2014.*
- *Leader and main contractor in 9 national projects and one European.*

SPECIALIST - ASSISTANT – ASSISTANT PROFESSOR

Institute of Atomic Energy in Świerk | 11.2001-05.2007

Conducting research in the field of new materials, service of measuring and dosimetry equipment, writing publications and presentation of the conducted research results at scientific conferences, caring for internship students.

The greatest achievements:

- *PhD thesis with distinction.*

PHYSICS TEACHER

Junior High School in Karczew | 09.2002-08.2003

Teaching physics, observation of classes, writing outlines.

The greatest achievements:

- *Internship completed by obtaining a degree of professional promotion – contract teacher.*

ACHIEVEMENTS

Co-author: 35 publications in international journals, 4 patents, 29 participations in international conferences and 15 participations in the national conferences.

EDUCATION BACKGROUND

DOCTOR OF PHYSICAL SCIENCES| 01.2007

Institute of Atomic Energy in Świerk

Department of Nuclear Methods, Laboratory of Mössbauer Spectroscopy

MASTER'S DEGREE IN PHYSICS| 2002

ENGINEER| 2001

AGH – University of Science and Technology in Krakow

Faculty of Physics and Nuclear Technique, Technical Physics, speciality: solid state physics – complementary masters degree studies

MASTER'S DEGREE IN PHYSICS| 2001

BACHELOR'S DEGREE IN PHYSICS AND MATHEMATICS| 1999

Pedagogical Academy in Krakow

Faculty of Mathematics, Physics and Technical Science, speciality: physics with astronomy and physics with mathematics

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„I agree to the processing of personal data provided in this document for realising the recruitment process pursuant to the Personal Data Protection Act of 10 May 2018 (Journal of Laws 2018, item 1000) and in agreement with 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)”.