Hubert Burzyński

Personal data:

Date of birth:
02 January 1999y.

E-mail:
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Phone number:
+48 782 784 335

GitHub:
github.com/burzamiszcz

Skills:

Technical:

- Python
- HTML
- CSS
- SQL and relational databases
- Git
- Windows Server
- PowerShell
- Network administration
- MS Office Excel

Interpersonal:

- communicativeness
- ability to work in a team
- creativity
- coping with stress
- candidness

Languages:

- Polish native
- English B2

Currently I work in the IT department as Junior IT and process digitalization specialist at Robert Bosch in Wrocław. My department is focused on managing the IT infrastructure in the production area. I am also a student of the Wrocław University of Technology at the Faculty of Computer Science and Communication Technology in the field of Applied Computer Science. My leading programming language is Python and I do not have any problems with learning other programming languages.

Additionally I work with adults and children as an illusionist during various events. From an early age I played volleyball at the Exact Systems Norwid Częstochowa club.

Experience

2022-01 - now

Junior IT and process digitalization specialist
Robert Bosch, Wrocław

- Development of software for the plant needs (Python, PowerShell, Bash) (bots, web applications, scripts etc.)
- Data managment
- Configuration of PCs working on production
- Server maintanance
- Network administration
- Cybersecurity

2021-02 - 2022-01

IT department Intern
Robert Bosch, Wrocław

2018-05 - 2018-10

Logistics sector employee
Castorama, Częstochowa

- Warehouse documentation maintanance
- Data processing and analysis
- Quality control
- Inventory taking

Education

2022-02 - now

University of Technology, Wrocław
Master Studies, Applied Computer Science, Faculty of Computer Science and Communication Technology

2018-10 - 2022-01

University of Technology, Wrocław
Engineer, Systems Engineering, Faculty of Computer Science and Management

2015-09 - 2028-05

Cyprian Kamil Norwid High School, Częstochowa
Mathematics, Physics and Informatics