Hubert Burzyński

Personal data:

Date of birth:
02 January 1999y.

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GitHub:
github.com/burzamiszcz

Skills:

Technical:

- Python (Flask, Django, Pandas, Matplotlib, TensorFlow, NumPy etc.)
- HTML, CSS, JavaScript
- SQL, relational databases and unrelational databases (MySQL, PostgreSQL, MongoDB)
- Docker
- Git & GitHub
- Visual Studio Code
- MS Office Excel
- HTTP
- PowerShell

Interpersonal:

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

Languages:

- Polish native
- English B2

As an aspiring professional in the field of computer science, I possess a diverse skill set that includes expertise in AI, ML, and web application development using Django and Flask. With a strong foundation in Python, CSS, HTML, and SQL, I am capable of designing and implementing complex software solutions. I have a solid foundation in algorithms and AI methods, which enables me to effectively develop solutions. As an extrovert, I possess strong communication skills and can easily connect with people.
Additionally, I work with adults and children as an illusionist during various events.

Experience

Capgemini, Poland
7 months

Junior Developer
2022-10- now

- Manage the production of reports necessary for a seamless mass migration of O365 (about 320,000 mailboxes to M365 ExO in 68 countries) in the banking sector. Gathering the necessary data to update the databases having around 92GB of data and automating this process for optimization and exclusion of mistakes. *(Python, Powershell, MySQL)*

BOSCH, Wrocław
1 year 9 months

Junior IT and process digitalization specialist
01-2022- 10-2022

- Prepare, train and implement the AI model on the production line to detect defevtive production components *(Python, Pandas, NumPy, Matplotlib, TensorFlow)*
- Development web app to support the student internship billing system and web app for real-time logistical support of the plant milkrunner *(Python, Flask, Django, SQLite, Docker, PostgreSQL, RestAPI, JSON, JavaScript, Sockets)*
- Write scripts for automation generation of daily reports, scripts for sorting/searching files *(Python, Powershell)*
- Plant database management and migration of the database with about 8 milion records along with the generation of reports for this data, and create API for data searching *(SQL)*
- Network administration, storages and switches installation
- Maintenance of servers responsible for data processing

IT Intern
02-2021- 01-2022

Castorama, Częstochowa
6 months

Logistics sector employee
05-2018- 10-2018

- Warehouse documentation maintanance (Excel)
- Data processing and analysis (Excel, Python)

Education

University of Technology, Wrocław

Master Studies, Applied Computer Science
2022-12- now

Engineer, Systems Engineering
2018-10- 2022-01