Jan Pullmann

john.pullmann@gmail.com | johnpullmann.com | ○ JohnPullmann

Žiar nad Hronom, Slovakia

WORK EXPERIENCE

• **SLSP bank - Slovenská sporiteľňa** *Jul 2023 – Sep 2024*
Technical Assistant in End-User Support team Banská Bystrica, Slovakia
  ◦ Preparing workspaces, cable management, troubleshooting and fixing equipment and database management.

• **Secondary vocational technical school, Handlová** *Sep 2022 – Apr 2024*
Networking Lecturer (Volunteer work, outside of employment commitments)) Handlová, Slovensko
  ◦ I was co-leading and later leading networking labs, a community where older students teach younger students networking and have a lot of fun in the process.
  ◦ Teaching students (CCNA level), managing curriculum and organizing events.

EDUCATION

• **Faculty of Informatics, Masaryk University** *Sep 2024 – Present*
Bachelor's Degree: Programming and application development Brno, Czech Republic

• **Secondary vocational technical school, Handlová** *Sep 2020 – Jun 2024*
Information and Networking technologies Handlová, Slovakia
  ◦ Included programming in Python, Java and C, Netacad program for CCNA networking from Cisco, databases, hardware or working with linux.

PROJECTS

• **Parseq - Stock Analysis Platform** *Jan 2025 – Present*
  ◦ For over a year, I have been working with friends on a hobby commercial project alongside my studies. We are building Parseq, a stock analysis platform that we plan to release soon.

  Since this is a relatively small project, my scope is quite broad. I am responsible for most of the backend and server management, with occasional help on the frontend. This has allowed me to learn and discover many new things and technologies.

  My work includes backend development in Django, some React, working with APIs (FMP, Patreon, AI models), as well as Websockets, Docker, and monitoring via Grafana (with plans to implement GitHub Actions). I also handle database management (MySQL, PostgreSQL), asynchronous tasks via Celery and Redis, and complete deployment on a Digital Ocean VPS, including domain configuration, SMTP, and Google Analytics.

CERTIFICATIONS

CCNA – Cisco Certified Network Associate (200-301) *4. July 2022*
Last recertification: Feb 2025 (Valid Feb 2025 – Feb 2028)
Verificational Number: MLV6ECT36PRQ13CL

SKILLS & INTERESTS

• **Programming Languages & Frameworks:** Python, C, Haskell (basics), Java (basics), JavaScript (basics), Django, Flask, Selenium

• **Other Tools & Skills:** SQL, Networking – CCNA, HTML, CSS, LaTeX (basics), 3D Printing - FDM & Resin, Blender, Digital Ocean, Office Tools, Adobe Photoshop & Illustrator

• **DevOps & Version Control:** Git & GitHub, Docker, Grafana

• **Languages:** Slovak (Native), English (Advanced)

• **Hobbies:** Reading (Fantasy), Running, Board Games, DnD, 3D Printing, Cooking