



Ágnes Papp

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Date of birth: 1999/07/29 **Nationality**: Hungarian

WORK EXPERIENCE

KIRULY Zrt

City: Budapest | **Country**: Hungary

[2024/08/12 – 2025/03/10]

Software developer

As Mobile application developer:

- general tasks
 - cross platform mobile development
 - fix bugs in the code
 - add new features to the applications
 - handle incident tickets
- used programming languages and frameworks
 - Java
 - Dart
 - Flutter
- used database handling system
 - Hive db
- used technologies
 - Bloc
 - Cubit
 - Provider
- used development tools
 - Jira
 - Confluence
 - GitLab
 - Android Studio
 - IntelliJ Idea

As Java developer:

- general tasks
 - fix bugs in the code
 - add new features to the applications
 - handle incident tickets
- used programming languages and frameworks
 - Java EE

- Swing
- SQL
- used database handling system
 - Oracle
- used development tools
 - Jira
 - Confluence
 - CVS
 - SVN
 - IntelliJ Idea
 - Eclipse Idea

Robotic Retail Kft

City: Eger | **Country:** Hungary

[2022/08/01 – 2024/07/26] **Web application developer**

- general tasks
 - frontend development
 - mobile development
 - support backend developers
 - support database desing and implementation process
- used programming languages and frameworks
 - Java
 - Dart
 - SQL
 - Spring Boot
 - Vaadin
 - Flutter
- used database handling system
 - PostgreSQL
- used development tools
 - IntelliJ Idea
 - Android Studio
 - Visual Studio Code
 - pgAdmin
 - Jira
 - Confluence
 - Git
 - Postman

Emerson Automation FCP Kft

City: Eger | **Country:** Hungary

[2019/09/03 – 2022/06/30] **Software developer trainee**

- dual training during university studies

- general tasks
 - frontend development
 - backend development
 - database management
 - administrative tasks for the department
 - provide application support to users in the production area
- used programming languages and frameworks
 - HTML
 - CSS
 - Javascript, JQuery
 - Java
 - JSP
 - SQL
 - Spring Boot
- used database handling system
 - SQL Management Studio
- used development tools
 - NetBeans
 - Postman
 - Apache Subversion

EDUCATION AND TRAINING

[2025/05/19 – Current]

Automation Quality Assurance Engineer

NIX Tech Kft

City: Budapest | **Country:** Hungary | **Field(s) of study:** Quality Assurance

- introduction to software testing
- software testing techniques
- test automation frameworks
- test documentation

[2025/01/23 – 2025/05/08]

UI/UX Webdesigner

Prooktatás Bt

City: Budapest | **Country:** Hungary |

- Brainstorming techniques
- UX research techniques, interview methods
- Emphaty map, affinity map, behavioural variables
- User journey, journey map
- Personas, stakeholders
- Informational architechture
- Wireframes, Typhography
- Color theory
- Prototyping with Figma
- Responsive design

- Mobile and web design through practical examples

[2019/09/03 – 2022/06/15]

Computer Scientist Bsc

Eszterházy Károly Catholic University

City: Eger | **Country:** Hungary | **Field(s) of study:** Information and Communication Technologies (ICTs): • *Software and applications development and analysis* | **Thesis:** The challenges of the data handling on file level

- discrete mathematics
- calculus
- operations research
- high level programming languages(Java, C#)
- network architectures
- service oriented programming
- clean code principles
- programming design patterns
- database management
- dynamic webprogramming
- operating systems(Windows, Linux)
- data structures and algorithms
- programming frameworks(.NET, SpringBoot)
- Visual Studio, IntelliJIdea, MySQL Workbench

LANGUAGE SKILLS

Mother tongue(s): Hungarian

Other language(s):

English

LISTENING C1 READING C1 WRITING C1

SPOKEN PRODUCTION C1 SPOKEN INTERACTION C1

German

LISTENING B1 READING B1 WRITING B1

SPOKEN PRODUCTION B1 SPOKEN INTERACTION B1

Levels: A1 and A2: Basic user - B1 and B2: Independent user - C1 and C2: Proficient user

SKILLS

Digital skills

Microsoft Office(Excel, Word, Power point, Access, Outlook) | ECDL Certifacte |
Basic image editing: GIMP | Collaboration tools: Trello, Miro

ONLINE COURSES

[2025/05/10 – Current]

Figma UI/UX Design Advanced course

Platform : Udemy

Instructor: Daniel Walter Scott

Course content:

- Workflow techniques, managing design assets, styles, components, grid and column layouts
- Use variables to make Light & Dark Modes + Compact & Comfortable spacing versions of components
- Advanced animation techniques
- Images & video masking techniques
- Advanced typography features