

BALÁZS MÁTÉ

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Proficient in various design software, I embarked on my coding journey in 2022, discovering a true passion for software development. I am excited about the opportunity to combine my architectural expertise with my newfound passion for coding.

SKILLS AND ACCOMPLISHMENTS

- Java, Spring Framework, Spring Boot - used on own/course projects
- VCS (Git, GitHub), Unit Testing (JUnit, Mockito), API testing (Postman), Agile/Scrum methodologies, SQL(Postgres), CleanCode(SOLID principles), Docker, CI/CD basics
- Creativity, Design Thinking, Complex problem solving (taking participation in 40+ buildings' designing process in different phases, 10+ own project as certificated architect)
- Project management (Coordinating the projects in collaboration with generally 4 to 10 other engineers, contacting with about 100+ clients during projects to reach deadlines)
- English (B2 level)

WORK EXPERIENCE

ARCHITECT (ARCHITECTURAL) – Self-employment | mateepitesz.com | Szeged
(08/2022) – Present

Designing residential buildings by working with a complex-mindset, leading projects with the collaboration of co-engineers, consultating with the authorities, continuous plan-delivering to the clients.

PROFESSIONAL TEACHER | BSZC Vásárhelyi Pál Technical Secondary School | Békéscsaba
(09/2020) – (07/2022)

Teaching architectural subjects (mainly CAD drawing, and architectural structural details, building designing) to the architectural technician students, creating educational contents, holding presentations, evolving good communication skills.

ARCHITECT (ARCHITECTURAL) | At various architectural firms
(09/2015) – (08/2020)

Creating all scope of plans from drafts to construction plans for commercial and residential buildings in a team under the lead of chief architect, participating in consultations with the clients and the authorities.

EDUCATION

JUNIOR JAVA DEVELOPER | 2023-2024 | Flow Academy Bootcamp, Szeged - certificated

ARCHITECT | 2015 | BME, Architect OTM

Budapest University Of Technology And Economics, Faculty of Architecture, architect degree OTM (Bsc + Msc)