

Contact

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Lisbon, Portugal

[LinkedIn](#) | [Portfolio](#)

Education

- **2025 - IBM Data Analyst**
Professional Certificate,
Coursera.
- **2024 - Front-End Development,**
SheCodes.
- **2020 – Accessibility studies,**
Ariel University.
- **2016 - Revit for architects,**
Archijob studio.
- **2010-2015 – B.A Architecture,**
Tel Aviv University.

Tech skills

- **BIM & Architecture:**
Revit, AutoCAD, Navisworks,
SketchUp, Rhino
- **Data & Analysis**
Excel, SQL, Power BI, Cognos
Analytics, Looker Studio
- **Web & Code**
HTML, CSS, JavaScript, Python,
VSCode, Jupyter
- **Design & Visualization**
Adobe Suite, Canva
- **Tools & Platforms**
Microsoft Office, Google
Workspace, GitHub

Human skills

- Strong organizational.
- management experience.
- Clear and direct communicator.
- **English** - Fluent.
- **Hebrew** - native.
- **Portuguese** - Intermediate.

Tal Nidam | Architect | BIM specialist

Profile

Persistent and curious architect specializing in BIM coordination and data analysis. Brings a deep understanding of planning processes, with hands-on experience in Revit optimization, system implementation, team training, and multidisciplinary coordination.

Skilled in design tools and user experience, passionate about solving problems and improving systems. Strong work ethic, quick to learn and committed to ongoing improvement through collaboration and feedback.

Experience

2023-2024 | Content Moderator – AI training

Teleperformance Portugal

- Analyzing and labeling data to improve AI model accuracy.
- Collaborating in a hybrid environment with 15 teammates.

2022-2023 | Senior Architect

Pelleg Architects – commercial, industrial, and residential

- Led 5-10 commercial projects simultaneously, solving complex planning challenges.
- Coordinating with more than 10 consultants and architects, ensuring model consistency, delivering high-quality and efficient outcomes.

2020-2023: Architect, Revit expert & Accessibility Consultant

Freelance and private work

- Re-planning, feasibility studies, 3D modelling, permit plans, business licensing, accessibility testing.
- Creating Revit course curriculum, teaching students and architects.
- Developed personalized Revit templates.

2018–2019 | Architect & BIM Implementation

Joyce Oron Architecture and Urban Planning

- Led early-stage design of public buildings including site development and accessibility.
- Transitioned the office to Revit, building Revit template, libraries and setting up workflows.

2017–2018 | Architect

Lotan Architects – Public, Residential, Interior, Ministry of Defence

- Designed and adapted residential and public facilities to meet updated building regulations.
- Planned underground parking, military base expansion, renovations at Weizmann Institute, and creating feasibility studies.