

# Monika Pawlak

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## SUMMARY

Multilingual, goal-oriented architecture graduate with over a year's worth of experience in an urban research lab and architectural offices working on schematic design, design development and construction documents (Germany: LP 2-5) for residential, educational, administration and office high-rise projects; passionate about interdisciplinary collaborations, sustainability and technology.

## EXPERIENCE

09/2018 – 12/2019

### Eyrich-Hertweck Architekten

*Architectural assistant // Werkstudentin*

Design development, construction documents (LP 2-5), interior and furniture design for multiple educational and residential projects. Prepared design analyses, space programming, visualizations, technical drawings and documentation.

09/2017 – 03/2018

### Gewers & Pudewill

*Architectural intern // Praktikantin*

Schematic design and design development (LP 2-3) for a high-rise office for Zalando in Berlin-Ostbahnhof, residential estate with 191 apartments in Berlin-Buch, office and administration building for REWAG in Regensburg.

04/2017 – 07/2017

### CHORA: Conscious City

*Research tutor*

Assisted in the application of code and extending a database of projects and stakeholders for an interactive urban planning tool; design of a technical booklet for it.

## EDUCATION

10/2017 – 04/2020

### Technische Universität Berlin

Master of Science Architecture

10/2014 – 07/2017

Bachelor of Science Architecture

## RELEVANT COURSEWORK

### Technische Universität Berlin

Contemporary Urban Research; High-rise and engineering structures; Solar energy systems; Special areas of structural engineering; Aspects of urban planning analysis and design methodology; **Data Science I: Essentials of Data Programming**

### Architectural Association (AA) School of Architecture

Animalesque Visiting School in Berlin

### National University of Singapore

Data Science for Construction, Architecture and Engineering

## SKILLS

BIM | CAD

### Software

Revit, ArchiCAD, VectorWorks, AutoCAD, Microstation

3D

Rhino + Grasshopper, Unreal Engine, SketchUp

Visualization

3dsMax + V-Ray, Adobe Creative Suite, Premiere Pro

Prototyping

3d printing, laser cutting

Programming

Python, HTML, CSS

Management

Microsoft Office

### Languages

English (fluent), German (professional working proficiency), Polish (native)