#### Kontakt

tomasprusa83@gmail.com

www.linkedin.com/in/tomas-prusa-55672367 (LinkedIn)

### Nejčastější dovednosti

Structural Engineering ArchiCAD ArcGIS

### Languages

Czech (Native or Bilingual)
English (Professional Working)

### Certifications

Chartered Civil Engineer for Building Construction

SSSTS - Supervisor Site Safety Training Scheme

Site Managemnet Safety Training Scheme

# **Tomas Prusa**

Design Construction Manager at Tomas Prusa Česko

## Pracovní zkušenosti

Tomas Prusa
Design Construction Manager
května 2021 - Present (1 rok 1 měsíc)

Metrostav a.s.
Construction Site Manager
února 2020 - května 2021 (1 rok 4 měsíce)

GEOSAN GROUP a.s. Site Civil Engineer března 2019 - února 2020 (1 rok) District Plzen-City, Czech Republic

JH LIFTS LTD., Self employed construction field manager, site supervisor července 2014 - prosince 2018 (4 roky 6 měsíců) London

- co-ordinating and supervising all lifting activities in accordance with the Plan
- coordinate with Project Manager on all sub-contractor scheduling and material ordering
- monitor and supervise sub-contractors on the site
- ensure build site has tools and materials needed for day's task
- responsible for taking deliveries of materials and supplies; ensures all tools and materials are maintained
- willingness and ability to become certified in department mandated certifications
- available after hours, as is reasonable, for emergencies.

Architectural and design agency MASTNÝ
Principal Designer
září 2010 - září 2012 (2 roky 1 měsíc)
Pilsen

 Preparation of project documentation in its all phases – from study to detail building design.

- Consultations with clients, government officials and other professionals on the requirements of each project ( water supply systems, sewerage systems, gas, static, traffic, air conditioning).
- Documentation of reconstruction and extension, engineering hall, tire building, storage shed, new engineering hall, apartment building.
- Proposals of design variations according to the energy performance.
- Prepare reports, working drawings and specifications.
- Get plans approved by relevant authorities and obtain building permits.
- using BIM software ArchiCAD

# URBAN PLANNING AND DEVELOPMENT INSTITUTE OF THE CITY OF PILSEN

Strategic planning and Environment března 2009 - srpna 2010 (1 rok 6 měsíců) Pilsen

- Intensive Work on the Urban Plan of Pilsen and other conceptual documents of Pilsen.
- Creation of analytical and conceptual documents for planning (city plan, urban studies and regulatory plan).
- Height zoning for placement of high-rise buildings in Pilsen.
- Selection studies for underground containers.

### Vzdělání

Czech Technical University in Prague Faculty of Civil Engineering Master's degree · (2002 - 2009)

Secondary Technical School of Civil Construction Leaving examination, Civil Construction · (1998 - 2002)