Astrid Lindqvist

Structural Engineer

Profile

Structural engineer with seven years' experience delivering mid-rise residential and light-industrial schemes. Focused on serviceability design and construction-stage support.

Contact

18 Kungsgatan
41119 Gothenburg, Sweden

astrid.lindqvist@example.com

+46 70 555 0123

example.com/astridlindqvist

astridlindqvist

Languages

Swedish (native)

English

German

Interests

Personal

sailing

orienteering

Professional

timber engineering

Education

- MSc Structural Engineering
  Chalmers University of Technology, Gothenburg. 2013 – 2015
  Thesis on long-span timber floor vibration.
- BSc Civil Engineering
  Chalmers University of Technology, Gothenburg. 2010 – 2013

Experience

- Senior Structural Engineer
  Sweco, Gothenburg. 2019 – present
  Lead engineer on a 12-storey cross-laminated-timber residential tower; co-ordinated with architects and the fire consultant on a novel structural fire strategy.
- Structural Engineer
  WSP, Malmo. 2016 – 2019
  Delivered structural designs for warehouse and light-industrial projects across southern Sweden.
- Graduate Engineer
  Ramboll, Gothenburg. 2015 – 2016
  Rotational graduate scheme covering structural, geotechnical and bridge design.

Skills

- Structural Analysis
- Eurocode Design
- Revit
- Robot Structural Analysis
- Python
- LaTeX

References

Erik Johansson
Sweco
Technical Director
Gullbergs Strandgata 6
411 04 Gothenburg
+46 70 555 0199
erik.johansson@example.com