

Peter Schaul

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PROFESSIONAL EXPERIENCE

PhD student in synthetic fibre reinforced concrete
Member of the Hungarian Chamber of Engineers (MMK)
Member of International Federation for Structural Concrete (fib)

2014-

Structural Engineer, JKP Static Ltd.
Reinforced concrete (RC)
Fibre reinforced concrete (FRC)
Fibre reinforced polymer (FRP)
Structural calculation, design, consultancy, optimisation
Advanced Finite Element Analysis (FEA)
Laboratory research, test

2007-2009

Static Engineer, YSAKO Tervező Kft.
structural calculation and design of buildings
Drawing with AdvanceSteel, Autocad
FEA in Axis

EDUCATION

2016-

Budapest University of Technology and Economics
PhD Student at Department of Construction Materials and Technologies

2015

Advanced Atena Seminar – Finite Element Course – Prague, Czech Republic

2015

Finite Element Analysis of (Reinforced) Concrete Structures – Finite Element Course, Delft, The Netherlands

2008-2013

Budapest University of Technology and Economics
Civil engineer MSc

LANGUAGE SKILLS

English (fluent)
German (beginner)

PUBLICATIONS

All publications can be found on the following website: www.jkpstatic.com/publications