



CURRICULUM VITAE

FAMILY NAME:

NAME:

YEAR OF BIRTHDAY:

NATIONALITY:

KOKKALIS

PANAGIOTIS

1970

GREEK

1995: Diploma in Civil Engineering, 5 years duration of studies, focused on Structural Engineering, Aristotle University of Thessaloniki.

EDUCATION

2010: Master of Science in Earthquake Engineering and Seismic Resistant Structures, Hellenic Open University of Patras, Greece.

Thesis: "Soil improvement by preloading under earthquake conditions".

2003: Chartered Engineer of the Technical Chamber of Greece, R.N. 96934

PROFESSIONAL QUALIFICATIONS

2003: Certified Technical Consultant of State Funded Projects (R.N. 19930). Cat. 8 Level A, (Structural), Cat. 21 (Geotechnical), Level A.

PRESENT PROFESSIONAL ACTIVITY

Associate of the firm
ASAnastasiadis
Consultant Engineers
Project Designer

ΠΡΟΗΓΟΥΜΕΝΗ ΕΠΑΓΓΕΛΜΑΤΙΚΗ ΔΡΑΣΤΗΡΙΟΤΗΤΑ			
Position	Employer	Location	Period
Civil-Structural Design Engineer	L. ΤΙΚΤΑΠΑΝΙΔΟΥ Architectural design company	Thessaloniki	2000-2003
Civil-Structural Design Engineer	ASAnastasiadis Structural Eng & Consulting	Thessaloniki	2003-2004
Civil-Structural Design Engineer	ΚΕΣ – ΜΕΤΕΚΟ Α.Ε. Steel Fabricator	Sindos	2004-2007
Civil-Structural Design Engineer	ASAnastasiadis Structural Eng & Consulting	Thessaloniki	2007-



PROFESSIONAL SPECIALIZATION

Expert in the Building Information Modeling.
Structural detailing by the advanced use of BIM
software. Proficient in the use of Tekla software.

February 2009: Engineering seminar on
the subject of "Masonry structures:
Codification-Failures-Rehabilitation".
Technical Chamber of Greece.
Duration: 30 hours.

December 2009: Engineering seminar on
the subject of "Design with
Eurocodes" organized in the
framework of continuing education
from the Technical Chamber of
Greece.
Duration: A 3day seminar.

TRAINING COURSES CONTINUING EDUCATION

I attend the following conferences:

2nd Greek conference on Earthquake
Engineering and Engineering
Seismology, Novem., 2001,
Thessaloniki.

5th Greek conference on Metal Structures,
October-November, 2005, Xanthi.

15th Greek conference on Reinforced
Concrete Structures, Oct., 2006,
Alexandroupoli.

3rd Greek conference on Earthquake
Engineering and Engineering
Seismology, Novem., 2008, Athens.

LANGUAGES

English-Very good at reading, very good at
writing and competent in speaking.
Greek-Mother tongue.