

# **Paul Kazantzidis Curriculum Vitae**

## **Personal Information**

Name: Paul Kazantzidis

Gender: Male

Date of Birth: 09/02/1967

Residence: Voula, Athens

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Title: Project Manager in Metal Constructions and Building Erections

I specialize in metal constructions and building erections, including metal roofs, facades, and the installation of metal panels. I possess extensive experience in the construction industry. As the Project Manager of the company Technocity, which has operated in Greece, Qatar, Oman, and Germany, I have successfully delivered all the projects I undertook, including various construction works such as the construction of a mosque in Oman and several residential houses.

### **Education:**

Sivitanidios School, 1987-1990

Degree: Engineer

### **Languages:**

Greek: Native Language

English: Fluent

## **Professional Experience and Completed Projects as a Project Manager:**

2023 – Present: Renovation of residential houses

2022 – 2023 Present Waterproofing and installation of PDF membrane, 3000 sqm, for a hotel with a refueling station, Evendof Hamburg area, project contractor TSL.

2021 - 2022 Munich, Germany - TECHNO-CITY MÜNCHEN GMBH Erection of a metal smokestack approximately 68 meters high for the UNIPER power station in Ingolstadt.

2020 - 2021 Grapen, Germany - TECHNOCITY INTERNATIONAL CYPRUS Installation of Aluminum Curtain Walls, Waterproofing Works, PDF Membrane, Skylights, 30,000 sqm - AMAZON-TSL-STIM.

2019 - 2020 Siegen, Cologne, Germany - TECHNOCITY INTERNATIONAL CYPRUS Investment of approximately 10,000 sqm of aluminum for the University of Siegen - Zublin.

2018 - 2018 - TECHNOCITY INTERNATIONAL Erection of metal canopies for entrance ramps in Bin Mahmoud - ICC JV Doha, Qatar.

2018 - 2018 - TECHNOCITY INTERNATIONAL Interventions on Stringer elements for the Qatar Foundation Stadium in Doha, Qatar.

2017 - 2018 - TECHNOCITY INTERNATIONAL Erection of a metal structure for sections at Al Bayt Stadium, 5000 tons - GSIC JV Doha, Qatar.

2016 - 2017 - TECHNOCITY New College of Engineering building, Qatar University in Duhail, installation of UHPERC panels (33,000) sqm - FIBREX - Al DARWISH ENG. Doha, Qatar.

2016 - 2017 - TECHNOCITY Simulation of the Redline Metro Station in Qatar, installation of GRC/GRP panels (1565) sqm - FIBREX & FYAP Doha, Qatar.

2016 - 2017 - TECHNOCITY INTERNATIONAL Golden Line Metro, construction and installation of emergency walkways (11,361) meters - ALYSJ Joint Venture Doha, Qatar.

2015 - 2015 - TECHNOCITY National Museum of Qatar, Al Corniche, installation of GRC panels (6000) sqm - FIBREX- Hyundai Doha, Qatar.

2014 - 2015 - TECHNOCITY School of Islamic Studies, Qatar Foundation, Education City, installation of GRC panels (8000) sqm - QTA - CCC Doha, Qatar.

2012 - 2014 - TECHNOCITY Pre-Mechanical Engineering Building, Qatar, installation of UHPERC panels (33,000) sqm - FIBREX - Al DARWISH ENG. Doha, Qatar.

2010 - 2012 - TECHNOCITY & Elegant LLC, Glass installation in Ibri, Oman, construction of a 50-house compound for MOH in Oman, construction of 30 specialized viewing and relaxation stations in various areas for the Ministry of Tourism.

2009 - 2010 - TECHNOCITY Erection of NDIA Laboratory Building (2500) Tons - NDIA - CIMOLAI Erection of NDIA Cargo Building (6000) Tons - DSD NDIA Aircraft Shelter Maintenance, installation of 98,000 sqm Aluminum Roof & 45,000 sqm Wall Cladding (panels) for the aircraft maintenance building - AKTOR - CIMOLAI - Al Darwish Engineering Risk Warehouse Roof and Wall Cladding at NDIA Doha, Qatar.

2007 - 2008 - TECHNOCITY Erection of a metal roof for the football stadium in Aigaleo (650) Tons - Dimitriou Construction Aigaleo, Greece.

2005 - 2007 - TECHNOCITY Erection of the Coca-Cola metal building (20,000) sqm, Underground Parking IBC Building (1200) Tons Athens, Greece.

2003 - 2005 - TECHNOCITY Erection of an Electrostatic Precipitator (Filter) (1100) Tons - TITAN S.A. Erection of Arsen Kanter Arena (550) Tons - Dimitriou Construction - Part Erection of metal girders for the IBC Building (4000) Tons Athens, Aktor, Greece.

2003 - 2004 - TECHNOCITY Erection of 19,500 Tons on the Roof of the Athens Olympic Stadium (Kalatrava) - CIMOLAI Marousi, Greece.

1999 - 2002 - TECHNOCITY - P. KAZANTZIDIS, ELEFTHERIOS VENIZELOS Installation of a pedestrian bridge within the runway (380m) Installation of the Olympic Committee's

Restaurant - NOE Erection of aircraft metal roof for Eleftherios Venizelos (9,500) tons, Greece.

1992 - 1999 SHIP MAINTENANCE INSPECTOR - PALAIOUDIS CONSTRUCTION & LINOS CONSTRUCTION Piraeus, Greece.

1990 - 1992 TECHNICIAN IN SHIP MAINTENANCE - DOUROS CONSTRUCTION Electrical Welding Construction Piraeus, Greece.

1990 - 1991 TECHNICIAN IN SHIP MAINTENANCE - LINOS CONSTRUCTION Electrical Welding Fujairah, United Arab Emirates.

During my professional career, I have gained extensive experience in the field of metal constructions and ship maintenance. I am dedicated to the successful completion of projects through project development and coordination efforts, and I have demonstrated excellent project management skills. I am readily available and prepared to contribute my knowledge and years of experience in the construction industry, as well as to undertake project management and supervision responsibilities.

***"There is no secret to success. Success is the result of hard work, experience, and learning from failures."***

References are available upon request.