PABLO ANASTACIO MORA CHATSKI

Architect/Computational Designer

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EDUCATION

Control Mad Advanced Design Center - Minor in Digital Fabrication (9/2018 - 12/2018)

Control Mad Advanced Design Center - Master in Parametric Design (9/2018 - 12/2018)

Latin University of Science and Technology (ULACIT) –Specialization on Parametric Architecture (2017 - 2018)

University of Costa Rica (UCR), School of Architecture- Licentiate Degree in Architecture (2008-2017)

Saint Michael High School - Bachelor`s Degree (2003-2007)

SOFTWARES

Rhinoceros 3D

Grasshopper Algorithmic Modeling 3D
   Plugins: Karamba, Lunchbox, Firefly, gHowl, Speckle, Elk

Autodesk Revit Architecture

Autodesk Revit MEP

Adobe Indesign

Adobe Photoshop

Adobe Illustrator

Autodesk AutoCAD

Procore Construction Management Software

Trimble Sketchup Pro

LANGUAGES

Spanish - Native Language

English - TOEFL iBT 104

Russian - Native language

German - B1 level

CLASSES TAKEN

11/2018 - Python for Rhinoceros3D and Grasshopper (Control Mad Advanced Design Center)

5/2018 - Programming with Python (Codecademy)

4/2016 - Post-production with Photoshop at University of Costa Rica

5/2016 - EXRE Expression + Visual Representation Workshop/ Editorial Design/ Model Making at University of Costa Rica

5/2016 - VII Student Architectural Biennale in Costa Rica

5/2016 - "On site inspection" Continuous Education Program/ University of Costa Rica/School of Civil Engineering

1/2015 - "Adobe Illustrator" at University of Costa Rica

5/2013- B1 German at Goethe Center

5/2012- BIM Introduction to Architecture

WORK EXPERIENCE

Apame Design 7/2017 - 9/2018
Architectural design
BIM Modeling with Autodesk Revit
Making of tender offers for national and international organizations
Rendering of Architectural 3D Models

General Services Office, University of Costa Rica(UCR) 8/2014 - 3/2016
Architectural design and technical draftsman-
Technical draftsman - AutoCAD
Site Measurements
Rendering of Architectural Models