Di Wei (2019-12-03 update)

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School of Architecture and Urban Planning, Huazhong University of Science and Technology, 1037 Luoyu Rd, Hongshan District, Wuhan City, Hubei Prov., China

a) Education

Master's Degree in Architecture, Huazhong University of Science and Technology, China Advisor: Prof. Baofeng Li **09/2018-Present**

Bachelor's Degree in Architecture, Hubei University of Technology, China 09/2013-06/2018

b) Selected Awards and Honors

•	National Scholarship, China	10/2019
•	National Scholarship, China	10/2017
•	National Scholarship, China	10/2016
•	The 9 th National College Students Advanced Mapping Technology Competition	
	Personal All-Round First Prize, China	07/2016
	Group First Prize, China	07/2106
•	Excellent Graduation Design, Hubei Province	06/2018
•	Hubei University of Technology Outstanding Graduates	06/2018
•	Outstanding Student Leaders, Hubei University of Technology	2014-2016
•	First-level scholarship for all seven years	2013-2019

c) Papers

- Di Wei, Hui Zhang, Hui-Hui Wang (2019), Applicability Analysis of Passive Energy-saving Design for Residential Buildings in Hot Summer and Cold Winter Areas. *Huazhong Architecture*, 2019(3), p28-31
- Hui Zhang, Hui-Hui Wang, Di Wei (2018), Optimization Analysis of Building Performance
 Design Based on Genetic Algorithm-Taking Residential Building as an Example.

 Proceedings of the 2018 International Green Building and Building Energy Conservation
 Conference
- Hui Zhang, Xuan Zhou, Di Wei (2016), Research on Green Building Design Strategy of Large Space Building-Taking Taiyuan South Railway Station as a Case. Advances in Energy Science and Chemical Engineering, 2016, p369-373

d) Work Experiences

Prof. Bao-Feng Li Architectural Studio

06/2018-Present

Assistant architect

- Assisting Prof. Li in several project management and project reporting.
- Planned and evaluated of the projects in the early stage.
- Did energy simulation and performance evaluation of projects.
- Responsible for the project design works.
- Involved Projects
 - 1. Assistance to the Sonia Ngorongoro Geopark Project

- 2. The Constructive Detailed Planning and Architectural Design Project of the Wangjiazhai International Research Camp in Enshi, Hubei, China
- 3. Xingze Ancient Great Lakes Geological Relics Protection and Geological Culture Museum Design Project, Henan, China

Zhongnan Architectural Design Institute Co., Ltd.

07/2017-10/2017

2015-2016

Assistant architect

- Assisted Chief Architect Li Wang in project planning and architectural design.
- Responsible for architectural design and construction drawing works.
- Involved Projects
 - 1. Architectural Design of Chengnan Sports Center in Jiangshan City, Zhejiang, China
 - 2. Yangtze University South Expansion Design Project, Hubei, China

e) Exhibitions& Extracurricular Activities

•	Participated in Joint-Design Studio with IUAV University of Venice.	
	The design works exhibited at the Exhibition in Palazzo Zen, Venice, Italy	06/2019
•	The design works exhibited at the 7th Fine Art Exhibition of Universities,	
	Hubei, China	09/2017
•	The design works exhibited at the 3th Architectural Biennale of Wuhan,	
	Hubei, China	12/2015
•	Spoke as a freshman representative of the School of Architecture	
	and Urban Planning, HUST	09/2018
•	Led the team to participate in summer social practice and taught	
	in the countryside, Huangshi, Hubei, China	08/2016

f) Skills

 Proficient in parameterization analysis and software of building performance (Grasshopper, Ladybug-tools, Th Sware, IES(VE), Ecotect)

Held a post of Student Union Organization minister

- Proficient in building modeling and mapping software (Rhino, Sketch-up, CAD)
- Proficient in architectural rendering and related software (V-Ray, Lumion)
- Proficient in architectural expression and related software (Photoshop, Allustrator, Indesign)
- Basic use of computer languages (Python)