

CURRICULUM VITAE



AR. DR. ATHIRA AZMI

A. BUTIR-BUTIR PERIBADI (<i>Personal Details</i>)			
Nama Penuh (<i>Full Name</i>)	ATHIRA BINTI AZMI		Gelaran (<i>Title</i>): AR. DR.
No. MyKad / No. Passport (<i>Mykad No. / Passport No.</i>)	Warganegara (<i>Citizenship</i>) MALAYSIA		Jantina (<i>Gender</i>) FEMALE
Jawatan (<i>Designation</i>)	PENSYARAH KANAN	Tarikh Lahir (<i>Date of Birth</i>)	23 OKTOBER 1990

Alamat Semasa (<i>Current Address</i>)	Jabatan/Fakulti (<i>Department/Faculty</i>)	E-mel dan URL (<i>E-mail Address and URL</i>)
JABATAN SENIBINA, FAKULTI REKABENTUK DAN SENIBINA, 43400 UPM SERDANG, SELANGOR	JABATAN SENIBINA, FAKULTI REKABENTUK DAN SENIBINA, 43400 UPM SERDANG, SELANGOR	athira.azmi@upm.edu.my URL: www.frsb.upm.edu.my H/P: 01125439522

B. KELAYAKAN AKADEMIK (<i>Academic Qualification</i>)			
Nama Sijil / Kelayakan (<i>Certificate / Qualification obtained</i>)	Nama Sekolah / Institusi (<i>Name of School/Institution</i>)	Tahun (<i>Year Obtained</i>)	Bidang Pengkhususan (<i>Area of Specialization</i>)
Ph.D. in Integrated Design Studies	Universiti Putra Malaysia	2021	Integrated Design Studies
Master of Architecture	University of Sydney, Australia	2014	Architecture
Bachelor of Design in Architecture	University of Sydney, Australia	2012	Digital Architecture

C. KEMAHIRAN BAHASA (<i>Language Proficiency</i>)					
Bahasa / <i>Language</i>	Lemah <i>Poor (1)</i>	Sederhana <i>Moderate (2)</i>	Baik <i>Good (3)</i>	Amat Baik <i>Very Good (4)</i>	Cemerlang <i>Excellent (5)</i>
English					X
Bahasa Melayu					X

D. PENGALAMAN SAINTIFIK DAN PENGKHUSUSAN – Keahlian Profesional (<i>Scientific Experience and Specialisation</i>)			
Organisasi (<i>Organization</i>)	Keahlian (<i>Membership</i>)	No. Pendaftaran (<i>Registration No.</i>)	Tahun (<i>Years</i>)
Lembaga Arkitek Malaysia	Architect	A/A 257	2022 - present
Pertubuhan Akitek Malaysia	Ordinary Corporate Member	M2916	2022 - present

E. PEKERJAAN (<i>Employment</i>)				
<i>Majikan (Employer)</i>	Jawatan (<i>Designation</i>)	Tarikh Mula (<i>Start Date</i>)	Tarikh Akhir (<i>End Date</i>)	Kepakaran (<i>Expertise</i>)
Universiti Putra Malaysia	Senior Lecturer	1 Oct 2021	Present	Architecture, Built Environment Informatics, VR, Environmental Psychology, BIM
Azmi Luddin Architect	Graduate Architect	2014	2021	Architecture, BIM
Sunway Construction Sdn. Bhd.	BIM Engineer	2016	2017	BIM

F. SENARAI PENERBITAN – CITATION-INDEXED JOURNAL ARTICLES (<i>List of Publications</i>)	
1.	Saadat, R., Syed-Mohamad, S.M., Azmi, A. et al. Enhancing manufacturing process by predicting component failures using machine learning. <i>Neural Comput & Applic</i> 34, 18155–18169 (2022). https://doi.org/10.1007/s00521-022-07465-1
2.	Azmi, A., Ibrahim, R., Abdul Ghafar, M. and Rashidi, A. (2021). Smarter real estate marketing using virtual reality to influence potential homebuyers' emotions and purchase intention. <i>Smart and Sustainable Built Environment</i> , Vol. ahead-of-print No. ahead-of print. https://doi.org/10.1108/SASBE-03-2021-0056

G. SENARAI PENERBITAN – CHAPTER IN BOOKS

1.	Azmi, A. , Ibrahim, R., Rashidi, A. and Abdul Ghafar, M. (in press). Emotion-Intelligent VR-Simulated Framework in Influencing Smart Home Purchase Intentions. In Abdallah, H., Rodrigues, H., Gahlot, V, Salahuddin, M., Fukuda, T. (Eds), <i>Resilient and Responsible Smart Cities Vol 2</i> , Springer Nature.
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H. SENARAI PENERBITAN – INTERNATIONAL PROCEEDINGS

1.	Azmi, A. , Ibrahim, R., Rashidi, A. and Abdul Ghafar, M. (2019, November). Emotion-Intelligent VR-Simulated Framework in Influencing Smart Home Purchase Intentions. In <i>Proceeding of Future Smart Cities (FSC) 2nd Edition & Resilient and Responsible Architecture and Urbanism (RRAU) 2nd Edition</i> , Resilient and Responsible Smart Cities, Xiamen University, Sepang, Malaysia (pp. 101-103). IEREK Press.
2.	Azmi, A. , Ibrahim, R., Abdul Ghafar, M. and Rashidi, A. (2020, November), Improving empathic evaluations in virtual reality for marketing of housing projects. In A. Ghaffarianhoseini, A. Ghaffarianhoseini and N. Nasmith (Eds), <i>Imaginable Futures: Design Thinking, and the Scientific Method</i> , 54th International Conference of the Architectural Science Association 2020, 26-27 November 2020, Auckland University of Technology, Auckland, New Zealand (pp. 600-609). Architectural Science Association (ANZASCA).

J. PENGAJARAN – (Courses Taught)

No.	Code and Name of Courses	Credit Hour	Number of Students	Teaching Assessment	Semester/Academic Year
1.	ARC3013 ARCHITECTURE STUDIO 03	6	41		SEM 1, 2022/2023
2.	ARC3421 CONSTRUCTION STRUCTURAL CONCEPT	3	42	4.93	SEM 2, 2021/2022
3.	ARC3015 ARCHITECTURE STUDIO 05	6	10	4.80	SEM 2, 2021/2022
4.	ARC3016 ARCHITECTURE STUDIO 06	6	17	4.93	SEM 1, 2021/2022
5.	ARC4092 TOPICAL STUDIES	2	44	4.77	SEM 1, 2021/2022