

Jamin Wu

OBJECTIVE	Interested in computer science and pursuing medical training in genetic pathology.	
EMPLOYMENT	Intern / HMO 1 <i>Royal Melbourne Hospital</i> Rotations in General Surgery (Wangaratta), Psychiatry, Emergency Medicine, Urology and General Medicine (Wimmera)	2021
EDUCATION	Bachelor of Medical Science and Doctor of Medicine <i>Monash University</i> High Distinction	2015-2020
	Bachelor of Medical Science (Honours) <i>Monash University</i> Departments of Physiology and Electrical & Computer Systems Engineering Supervised by Dr Yan Wong & Dr Nicholas Price Minor thesis titled <i>Generative Adversarial Networks for Simulated Prosthetic Vision</i>	2019
PUBLICATIONS	Seah, H., Burney, M., Phan, M., Shell, D., Wu, J. , Zhou, K., Brooks, O., Coulton, B., Maingard, J., Tang, J., Yazdabadi, G., Tahayori, B., Barras, C., Kok, H., Chandra, R., Thijs, V., Brooks, D. and Asadi, H. (2019). CODE STROKE ALERT—Concept and Development of a Novel Open-Source Platform to Streamline Acute Stroke Management. <i>Frontiers in Neurology</i> , 10. Matthews, J., Wu, J. , Corneille, V., Hohwy, J., van Boxtel, J. and Tsuchiya, N. (2018). Sustained conscious access to incidental memories in RSVP. <i>Attention, Perception, & Psychophysics</i> , 81(1), pp.188-204.	
HONOURS	Year 1 Faculty Prize (FMNHS, Monash University) Awarded to top two students based on Year 1 results in the MBBS cohort.	2016
	Academic Scholarship (Monash University) Monash Scholarship for Exceptional Achievement Summer Research Scholarship (School of Psychological Sciences) Monash Global Grant Summer Research Scholarship (School of Mathematical Sciences) Summer Research Scholarship (School of Biomedical Sciences)	2015-18 2015 2016 2017 2017 2018
	Beazley Medal (SCSA, Government of Western Australia) Awarded for highest aggregate Year 12 results in Western Australia.	2015
SKILLS	Passed the RCPA Basic Pathological Sciences (BPS) exam in 2020. Experience using Python, Matlab, R and Fortran for general programming, web development, data science and machine learning tasks on vacation-scholarship or full-year research projects.	