about melbourne	experie	ence		
australia 29 years old +61 413 043 210 martinbjeldbak.com / martinbjeldbak m / martinbjeldbak languages	since 2020	Software Engineer Working on ANZ Plus as software engineer embedded in an integration services team. I sible for implementing & maintaining DevSecOps pipelines for feature engineers and microservices, mainly using GitHub Actions and Golang, respectively.		
	2016–2020	Lead Software Developer, Backend Ruby on Rails software developer working with consultancy clients to build web-based systems across many different industries, from finance to flood mapping. I worked on setting up infrastructure in AWS to building GraphQL Rails APIs. I also partook in non-technical activities such as business planning, training new backend developers, etc. Clients included Apollo Motorhome Holidays.		
bilingual Danish/English IELTS score: 8.5 programming	2012–2014	Student Software Developer Development of Ruby on Rails-based system journal their patients' treatments and wellbeing.	Falck Healthcare a/s, Aalborg, Denmark used daily by ca. 40 of Falck's physiotherapists to	
Ruby on Rails Golang Heroku, AWS (EC2, RDS, ECS, S3), SQL	2010-2014	Founder Ran my own small company developing and ho	Divambu (shut down) osting web sites for clients.	
GitHub Actions	Guucati	UII		

M.Sc. in Computer Science

Focus in physics and engineering

interests

OS X, Unix

LATEX, HTML, Git

JavaScript (ES6, React)

continuous delivery machine learning, devOps TDD, functional programming service oriented architecture web development

eaucation

2014-2016

Majoring in Computer Science (120 ECTS) Specializing in Machine Intelligence 2014-2015 Studying abroad University of California, San Diego (UCSD), USA Fully accredited as part of the first year of my master's degree from Aalborg University 2011-2014 **B.Sc.** in Computer Science Aalborg University (AAU), Denmark Majoring in Computer Science (180 ECTS) 2008-2011 Student EUC Nord - Technical Gymnasium of Hjørring, Denmark

other activities

2013-2014 Student member of the Study Board Aalborg University (AAU), Denmark

> Elected position. Handling of educations within Computer Science curricula at the university, quality assurance of education, handling of exemptions, etc.

Aalborg University (AAU), Denmark

projects

2015	XQuery Processor University of California, San Diego, Martinbjeldbak/xquery-processor
	Implemented a subset of the XQuery and XPath XML query languages in Java
2016	A Hierarchical Tree Distance Measure for Classification martinbjeldbak.com/thesis.pdf
	Concluded my M.Sc. degree. Published in Proceedings of the 6th International Conference on
	Pattern Recognition Applications and Methods - Volume 1: ICPRAM 2017, pages 502-509