

Matthew Kingon

Feel free to visit [<https://mshrawn.github.io/>] for more information.

Highest level of Education

- 2015–2016 **HONS**, Rhodes University, Grahamstown, .
Computer Science (66)
- 2012–2015 **BSC**, Rhodes University, Grahamstown, .
MAJORS: Computer Science (74), Maths (69)

Honours: Thesis

- title *Facial Recognition Workstation with Example*
- supervisor Prof. P. Wentworth
- description Creation of a simple to extend facial recognition workstation to aid in performance and accuracy testing of new recognition or normalization techniques.

Languages

Spoken

Language	Spoken	Written	
English	Fluent	Acceptable	(First language)
Afrikaans	Some	None	(Second Language)

Programming

Language	Proficiency	comment
Python	High	(Main Language used during Degrees + year of work)
C sharp	High	(Secondary Language used during Degree)
Java	Medium	(Used for most of second year)
C++	Medium	(taught to teach fundamentals of pointers)
F Sharp	low	(Third year module)
LaTeX	High	(Used to write Honors Thesis and this CV)
Android SDK	Medium	Honors module and independant work

Profesional Interests: (Things I would like to learn)

- Backend Code work
- Database integration
- Mobile Development
- Game Dev (something I'd like to pickup on the side)

References

Past Lecturers/Employers

Prof K. Bradshaw (Lecturer)

k.bradshaw@ru.ac.za | 046 603 8293

Prof P. Wentworth (Supervisor)

p.wentworth@ru.ac.za | 046 603 8633

James Jepp (Employer)

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