RAY HACKSHAW CURRICULUM VITAE

PROFILE

I am a computer science student with a passion for web-development and human computer interaction. Through my time at university as well as my own personal research, I have attempted to sculpt an understanding of computer science through the lens of both the logical (tangible) and the human (abstract) perspectives.

Through every and any facet of my work, I aim to further explore the significance of this relationship, and hopefully by achieving and maintaining a balance between these two, better the lives of both users and developers around me.

よろしくお願いします

Ray Hackshaw
16/11/1998
University of Auckland
New Zealand
Bachelor of Science
Computer Science Major

Contact me:

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Currently active on:

<u>rayhackshaw.com</u>

<u>linkedin.com/in/rayhackshaw/</u>

<u>github.com/Ray-Hackshaw</u>

EDUCATION

SECONDARY EDUCATION

St Peter's College, Epsom, Auckland, New Zealand CIE Cambridge Certificate IGCSE, AS Level and A Level Qualifications Studied: Physics, Mathematics, English, Classical Studies Information and Communication Technologies

ICT/IT - introduction to information and communication systems, with an emphasis on relational Access databases, database management, Excel spreadsheet management and analysis. Learnt fundamental hardware/software principles, system implementation phases, security basics, brief overview about the history of IT and the relevance for IT in contemporary contexts.

TERTIARY EDUCATION

University of Auckland, City Campus, Auckland, New Zealand Bachelor of Science (current)
Computer Science (Major)

Studied: Computer Science, Mathematics, Physics, Geography, History, Philosophy.

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COURSE OVERVIEW

COMPUTER SCIENCE

Programming and Computing Fundamentals

COMPSCI101 COMPSCI111 COMPSCI105

Web Design/Applications

COMPSCI345 COMPSCI340 COMPSCI335

UX/UXD/Usability Testing

COMPSCI345 COMPSCI335 COMPSCI111

Computer Systems and Operating Systems

COMPSCI105 COMPSCI210 COMPSCI340

Web Security

COMPSCI111 COMPSCI210 COMPSCI340 COMPSCI335

Machine Learning and Artificial Intelligence

COMPSCI361

Sorting Algorithms, Data Structures Analysis, Mathematical Proofs

COMPSCI220 COMPSCI225

OUT OF FIELD

GEOG102 PHYSICS107 GEOG202 PHYSICS140 GEOG205 HISTORY242

GEOG305 PHILOSOPHY105G MATHS102 THEOREL106G

MATHS108

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