JORDAN SIM-SMITH

Software Engineer

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PROFILE

A highly motivated and hardworking second year software engineering student, achieving excellent grades in all areas. Maintains a 8.75/9 GPA and was featured on the Dean's Honour List in 2017 for academic achievement. Seeking an internship position involving teamwork and the latest technologies. Eventual career goal is to become a fully-qualified and experienced software developer.

EDUCATION

2017-2020
Bachelor of Engineering (Honours) - Software | The University of Auckland
- Completed part one with a 8.75/9 GPA and recognition on the Dean's Honour List (top 5%)
- Recipient of the Top Achiever Scholarship in 2017
- Advanced to the semi-final of Management Consulting Club's Deloitte Open Case Competition in 2018

2010-2016
NCEA Level 3 | Sancta Maria College
- Dux
- Academic Prefect
- Excellence Endorsement at all 3 levels

PROJECTS

Personal Website   jordan.sim-smith.co.nz
Currently developing a website about myself using the **React.js** library. This website contains personal information, a portfolio of personal projects that can be added to and a means for contact. The **Gatsby.js** static site generator was used to transpile and bundle JSX for deployment. **Node.js** was used to manage dependencies through npm.

SKILLS

Languages	Java, Node.js, React.js, C, Bash, Matlab
OS	Linux
VCS	Git
Services	AWS Lambda, S3, EC2, Step Functions
Other	Unit Testing, Algorithms, Data Structures

EXPERIENCE

2018
Software Engineer Intern | Autogrow Systems Limited
- Worked on a project focused around **image processing** and data science
- Used **AWS** services such as EC2, S3, Lambda and Step Functions
- Primarily used **Node.js** to implement the lambdas
- Worked in a team following the **Agile** approach to software development

2018
Highschool Tutor | MyTuition Limited
- Tutoring five students in NCEA level 3 Calculus and Physics
- Helping underachieving students reach their full potential and leading students continue to excel
- Lessons are tailored to the student's learning style so that every lesson is a perfect fit

REFERENCES

References are available upon request