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S T E F A N K E E L E Y

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Personal Statement
I am in my second year of a Computer Science degree at Bristol University and have gained experience of working in teams and liaising with a client to ensure the team were following the given remit. This also involved presenting prototypes of the application for review and evaluation before finalizing the application/ product.
I am seeking a Summer Internship to help consolidate and develop my knowledge and skills even further, gain experience of, and positively contribute towards your Company.

Education
Computer Science (BSc)   University of Bristol   September 2018 – Current
(Predicted 2:1)

Useful modules:
- Object Orientated Programming
  Worked with a partner to complete a Java version of the Scotland Yard Board Game.
  -Gained experience of working with Java using key object orientated features.
  -Developed an AI that would look ahead and make the best move it could.
- Software Product Engineering
  Worked with a team to deliver an app to a real-world client.
  -Created a MySQL database and built an API powered by AWS to use it.
  -Utilized unit and instrument tests to use test driven development for our project.

Prior Education
Higham's Park Secondary School (2011-2018)

A levels - Computer Science - A   Maths - A   Further Maths - B   Physics (AS) – B

GCSEs - 3A*, 3A, 1B, 4C.   Maths - A, English Language - C and Computer Science - A*

Personal Projects
Board game score recording app – An app where scores of board games can be tracked and sent to and from a server and statistics can then be calculated. [SQL, AWS, Kotlin, Java]
Consolidate your buying power app – An app where it could connect people using maps so that they could buy things together and get a bulk buy discount (on-going). [Kotlin]
Restaurant ordering app- an app where you could order food in a restaurant (not finished due to others in the group leaving the project). [Kotlin]

Programming Languages and Technologies
Experienced: Kotlin, Java, Android   Familiar: Python, Go, C, SQL, Dart, Haskell, AWS