November 2021

To whom it may concern,

Peter has been a joy to watch develop and grow over the past four years. He is a truly gifted student of Computer Science, Mathematics and Physics. Alongside this he is a creative and talented engineer, building electronics projects and 3D printed items in his own time.

Peter's strength in Computer Science comes from his vision and ability to see problems in a computational way. He is a diligent debugger and creates fabulous, efficient code in Python and other languages including C and Java Script. He is able to document to a high level and is exceptional at explaining and expressing his ideas.

His current A Level project is aimed at developing a visual calculator that can plot and display a wide range of formulae results and graphs as well as create fractals using complex mathematical equations. It is a truly impressive piece of work that demonstrates his work to the highest level.

He has studied all areas of computing through GCSE and A Level and is very technically aware of both current technologies and the possible emerging products that could impact his chosen field.
I am certain Peter will be extremely successful in anything he chooses to go on to do.

Simon Clawson
Head of Computer Science and ICT

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