Reuben G Day

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Computer science undergraduate with experience in software development and Object-Oriented Programming (Java and Python)

Education

- · University of Warwick (2016-2019) Computer Science BSc(Hons)
 - -Winner Deustche Bank AG Software Engineering Challenge Virtual assistant artificial intelligence for FTSE100 traders, provides current information for queries, alongside context knowledge (Python, Django, SQLite3, HTML, CSS, jQuery, LaTeX).
- · Hele's School (2014-2016) A Level Mathematics (A*), Further Mathematics (A), Physics (A), Chemistry (A), Additional Further Mathematics AS (B)
 - -Winner Award for Highest marks in Mathematics
 - **-Winner** Award for Highest marks in Further Mathematics
 - United Kingdom Mathematics Trust (UKMT) Senior Team Challenge Regional Level (2014, 2015), Chemistry Olympiad (2015)

Skills

· Programming Languages OOP with an interest in back-end

Main Languages Java, Python

Side Languages SQL, HTML, PHP, CSS, C, Assembly,

· **Knowledge Areas** Object-Oriented Programming, Software engineering (Agile and Plan Driven), Linux Environments, Algorithm design, Data structures, Operating System design, Computer networks, Databases

Additional Information

· Rowing, Coxing

University of Warwick Boat Club, Plymouth Amateur Rowing Club

Competed at university and regional level

Time management \cdot Team work \cdot Resilience \cdot Motivational skills \cdot Quick thinking

· Technical planning · Precision