

# Oliver Bathurst | C# Developer

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## Professional Profile

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I am a highly self-motivated and hard-working individual, who has completed their degree in Computer Science from the University of Reading, graduating with highest honours and an academic award. I am currently working within the Healthcare sector and have a background as a Full-Stack Developer in the Risk Management and Consultancy sectors, building enterprise software. I am currently using the following stack: C#, .NET Core/.NET Framework, React, TypeScript, SQL, Azure.

## Skills

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|---------|-----------------|------------------|--------------------------|
| • C#    | • .NET Core     | • .NET Framework | • Full Stack Development |
| • SQL   | • React         | • TypeScript     | • JavaScript             |
| • Azure | • Visual Studio | • Git            | • Unit testing           |
| • Agile | • NUnit/MSTest  |                  |                          |

## Experience

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- Sept 2020 - Present**     **NHS Improvement - Support Developer**  
**Address:** Wellington House, 133-155 Waterloo Road  
**Phone:** 0300 123 2257
- Created a search indexer as an Azure WebJob to facilitate searching across NHS core products
  - Full stack development of the [NHS Insights Platform](#) primarily, using React, C#, .NET Core
- Jan 2020 - Sept 2020**     **CGI - Software Engineer (C#)**  
**Address:** 250 Brook Dr, Reading RG2 6UA  
**Phone:** 02076 379111  
Main duties:
- Regularly attending daily meetings/stand-ups
  - Updating important documentation and processes
  - Updating the internal wiki
- Jun 2018 - Dec 2019**     **Sword GRC - C# Software Developer (Full-Stack Developer)**  
**Address:** 1 Grenfell Rd, Maidenhead SL6 1HN  
**Phone:** 01628 582500  
Main duties:
- Independently creating features and bug fixes for their flagship product Active Risk Manager in an Agile fashion
  - Conferring with colleagues about best practices and UI design decisions
  - Engaging in full-stack development, from Typescript to C#
- Sept 2017 - Jun 2018**     **University of Reading - Year 3 Course Representative**  
Main duties:
- Liaising with students and staff, setting up effective communication channels to engage with student queries
  - Regularly attending meetings with staff, highlighting student concerns
- Sept 2017 - Oct 2017**     **FutureLearn - Java/Android Mentor**  
Main duties:
- Helping users create their first Android app/game in Java
  - Answering programming questions from people around the globe
  - Helping fix and optimise Java/Android code

## Education

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- 2015-2018      University of Reading - BSc. (Hons) Computer Science**
- Graduated with **First Class Honours (78%)**
  - Attained the **Hockney Prize for the Best Computer Science Student** (highest grade achieved in Computer Science)
  - Studied a variety of different fields within computer science, including computer architecture, operating systems, object-oriented programming/programming, algorithms, databases, information security, and cryptography
- 2013-2015      City of Oxford College - BTEC Level 3 IT Practitioners**
- **D\*D\*D\*** (Highest Honours)
- 2010-2013      Lord Williams' School - GCSEs**
- **8 A\*- Cs** (Including Maths and English)

## Honours & Awards

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- Jul 2018      Hockney Prize - University of Reading**
- Prize for being the 'Best Computer Science Student' - achieving the highest mark in Computer Science

## Experience

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- May 2019      in2scienceUK – Placement Interviewer**  
**Address:** 10 Queen St Pl, London EC4R 1BE  
Main duties:
- Helping to allocate STEM placements to A-level students.
  - Advising and encouraging prospective university students, giving computer science specific instruction where appropriate
  - Imparting knowledge of further study and informing students of the choices they have
- July 2018      in2scienceUK - Workshop Instructor**  
**Address:** 10 Queen St Pl, London EC4R 1BE  
Main duties:
- Assisting and encouraging aspiring university hopefuls in programming
  - Running programming workshops, teaching rudimentary Java/C# and fundamentals/paradigms of OOP and procedural programming