Microsoft is Hiring at University of Oxford!

Full Time and Internship opportunities
SDE, SDET, and PM positions throughout Europe and the US

Apply by 20 October for on-campus interviews 5-6 November

Applications received after 20 October will be considered for phone interviews

---

Software Development Engineer (SDE)

Whether you're creating new code, algorithms or data structures, you are the link between abstract concepts and the technology products used daily by your friends, family and millions of other people around the world. Using your mastery of technical tools, you develop next- generation applications and operating systems, making decisions on design and feature implementation.

- Pursuing a B.S., M.S., or Ph.D. Degree in Engineering, Computer Science or related field
- Strong object oriented programming language skills (C++, C#, Java, F#, etc)
- Familiarity with data structures and algorithms as well as feature definition, design and feasibility
- Ability to solve complex problems with consideration of the end user experience

Software Development Engineer in Test (SDET)

You use your technical prowess to push software to its limits. You build and maintain automation systems, debug and isolate problems and execute creative tests to make sure our software is ready for prime time. SDETs write lots of code— code to test software features and code to extend our automation infrastructure. You enjoy breadth in your job and continually look for ways to integrate systems across business groups and products.

- Pursuing a B.S., M.S., or Ph.D. Degree in Engineering, Computer Science, or related field
- Strong object oriented programming language skills (C++, C#, Java, VB.NET, etc)
- Ability to solve complex problems and write automation systems and device drivers
- Ability to author test plans and cases, conduct security and stress tests, and debug

Program Manager (PM)

As the in-house advocate for the millions of people worldwide who use Microsoft products, you drive the technical vision, design and implementation of next-generation software solutions. You gather customer requirements, write functional specifications, and analyze usage cases to represent customers' needs throughout the development process. You love collaborating with others, evangelizing technology, and empathizing on behalf of our customers.

- Pursuing a B.S./M.S. or Ph.D. degree in Engineering, Computer Science, or related field
- Experienced programming in C++, Java, or other computer programming languages preferred
- Familiarity with managing complex project schedules, solving complex problems, and nurturing collaboration
- A strong understanding of algorithms, systems architecture, and end-user experience

Visit www.microsoft.com/university to apply

Attend our Technical Presentation and Recruiting Event!

Win prizes while learning about software engineering challenges and job opportunities

5 November in The Founders Room, Saïd Business School at 1700-1800HRS