Microsoft

Microsoft High School Summer Programs

Apply TODAY!

Microsoft

Microsoft High School Programs for the Puget Sound

Summer Internship-
~20 Students

Game Builder Boot Camp-
~50 Students

What are you doing this summer? . . . Internship

Work on cutting-edge technology that will make a real difference in people's lives all over the world

Get an inside look into high-tech jobs, meet mentors, and managers behind the Microsoft magic

Get a head start on building a good resume

Get PAID!

Challenge yourself!

8-10 week summer program of exposure to the field of software engineering

Challenging projects

Guidance from manager and mentor

Past successful projects have included creating a multi language cross word web application, a Bing/Twitter Windows 8 App, virtual reality gear and enabling awareness of Xbox Live site incidents

Fun Perks of an internship at Microsoft!

you'll receive a competitive hourly wage

an ORCA bus pass

software discounts

opportunities to learn more about all types of Microsoft technologies

Fun social and networking events

maybe some cool gifts . . .

Builder Boot Camp (7/30-8/1)

Meet innovators who worked on Xbox 360, Windows 8, and Bing

Learn some basic technical skills (AKA build a game and website)

Get a head start on building a good resume

Have FUN!

Apply by March 11, 2013

Requirements to Apply:
Be a high school junior or senior attending school in the Puget Sound area (at the time of application)

Have a demonstrated interest in technology

Know how to e-mail and use Microsoft Office Word

Have a basic grasp of HTML, Visual Basic, Java or other programming language (preferred but not required)

How to Apply:
Go to http://aka.ms/university/highschool to learn more and send in your application by **March 11, 2013** to:

Microsoft University Recruiting
ATTN: High School Internship Program
One Microsoft Way - Building 111
Redmond, WA 98052

All candidates who meet the program criteria may apply. We especially encourage applications from groups currently underrepresented in the field of computer science— women, minorities (African American, American Indian, Hispanic), and individuals with disabilities.

2/18/13

Stand Out

Think about what makes you and your story unique

Have you overcome a great challenge?

Lead a team?

Have you taken science/computer related classes?

Good at math? Creative?

Are you involved in robotics?

Do you mentor or help younger students in classes?

For your Resume: Be sure to list your personal projects and any involvement in STEM groups like Ignite and DigiGirlz

For your Short Essay: Have a teacher or parent review why you are interested in computer science and what you have done to grow

Interviews for the internship

Basic technical skills and/or great math skills

Passion for learning and technology

Two 45 minute interviews

Looking for creative and thoughtful mind set; ask questions!

Ability to communicate clearly
Practice talking about yourself and what you are proud of

Questions

High School Program Coordinators
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