

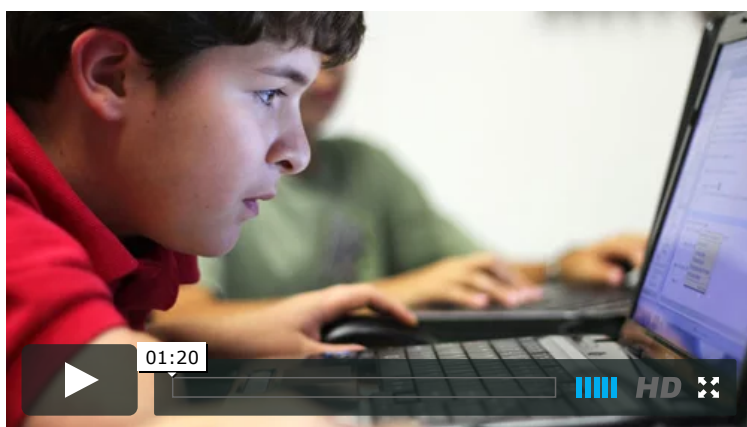


A Proven Learning Method Powered By Fun

2015 Parents' Choice® Gold Award

99% of Customers Would Recommend Youth Digital to a Friend.

Project-Based Courses Allow Beginners to Explore Their Passions By Creating "Awesome!"



A Breakthrough Online Learning Platform for Kids

Youth Digital's online learning platform revolutionizes technology education for boys and girls, between the ages of 8 and 14. Regardless of your location or expertise with technology, your kids can gain critical computer, programming and technology skills in a manner that is highly interactive, rewarding and fun. They can learn to program and code in Java, make Mods in Minecraft®, animate movies, model and print in 3D, design video games, develop their own mobile apps, and more.

Empowering Kids to Become Technology Creators & Innovators

Computer science is driving job growth and innovation worldwide, with most of the projected jobs in the fields of Science, Technology, Engineering and Math (STEM) requiring significant computer skills. At the same time, the breadth of industries that mandate advanced computer skills is increasing. The fact is, in today's digital world, technology skills are as important as reading, writing, and arithmetic.

Youth Digital's mission — and passion — is to transition kids from being passive consumers of technology into tomorrow's technology creators and innovators.

Thoughts From Young App Designers



Effective and Entertaining

Our online courses are never boring. Our courses are



interactive, rewarding and fun. Students watch videos, respond to questions, earn badges, complete quizzes, and attempt challenging assignments as they step toward mastering critical technology skills and professional-level software.

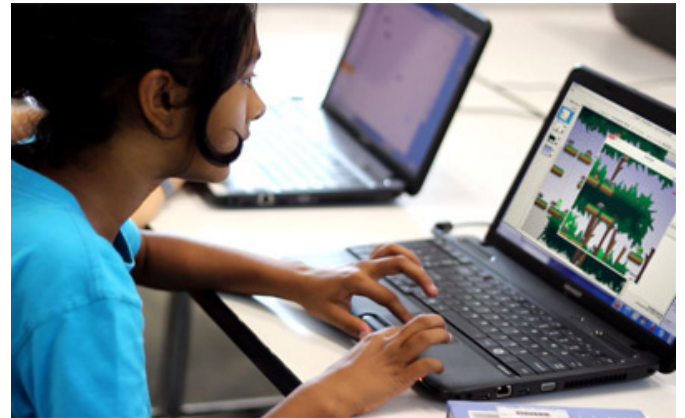
In each course, students create a project from start to finish and learn important skills and software as they design and refine their projects. At the end of every course, students have an entirely new digital skill set and a finished product they can play with and share.

Above: The first lesson video from [Mod Design 1](http://www.youthdigital.com/mod-design-1.html)
(<http://www.youthdigital.com/mod-design-1.html>)

Stepping Stone Software Teaches Kids Important Digital Skills

The software programs that we teach are stepping-stones toward professional-level tools. We select programs that are neither oversimplified nor overly complex. This allows students to quickly grasp the software and experience digital design before spending thousands on software. By choosing stepping stone software, we equip our students with the prerequisite knowledge and skills that will best poise them to pursue their passions at a professional level.

Of course, every Youth Digital course includes everything that you need — including the software programs. Our course software tools include Blender® for 3D graphics and animation, Eclipse® for Java coding and development, OWL® for 3D game design, and Multimedia Fusion 2® for creating video games, tools and apps.



Tested & Refined In Person, Proven Online

All of our online classes have been developed and refined from the in-person classes that we teach at our studio in Chapel Hill, North Carolina, and summer camps across the East Coast. We leverage this in-person experience when designing our online classes. Since 2010, we have taught more than 50,000 students. We know what is fun and effective, and it shows in our online classes.

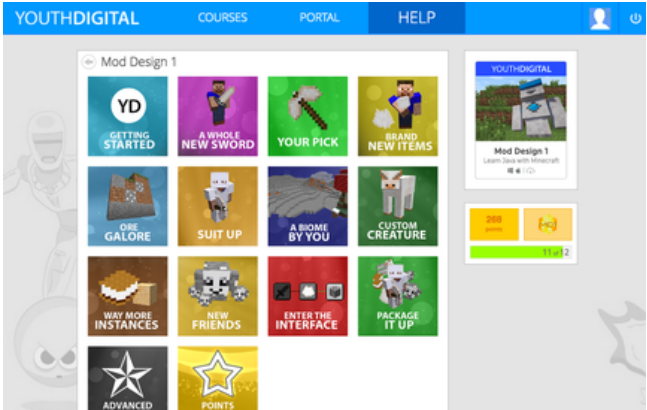
[Read Testimonials for Youth Digital](#)

[FAQs](#)

Help is Just a Click Away

Youth Digital was founded on the concept that online computer learning for kids must be engaging, interactive and rewarding – with technical and instructional support never more than a mouse click away. All you need to do is log in to Youth Digital and click the Help button. Even if you’re not technically savvy, don’t worry. Our support is staffed every day of the week except Sunday and holidays by instructors that care about the students and their projects. It’s online, fast and effective. That’s why we call it “Awesome Support.”

Learn More About Our Awesome Support



30 Day, No-Risk, Money-Back Guarantee

Youth Digital was founded on the concept that online learning for kids must be fun, engaging, interactive and rewarding – with technical and instructional support never more than a click away. This breakthrough technique and proven. That’s why we offer a 30-day money back guarantee (before the completion of the 4th module) on every course purchased from YouthDigital.com.

Buy Now (/courses.html)

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- Company (<http://www.youthdigital.com/about-us.html>)
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- Testimonials & Reviews (/testimonials-and-reviews.html)
- Events & Conferences (/events-and-conferences.html)
- Blog (<http://www.youthdigital.com/blog.html>)
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- Return Policy (/return-policy.html)

Online Courses

- All Courses (/courses.html)
- Gift Courses (/gift.html)
- Server Design 1 (/server-design-1.html)
- Mod Design 1 with Minecraft (/minecraft-mod-design.html)
- 3D Printing & Modeling 1 (/3d-printing-and-modeling-1.html)
- 3D Game Design 1 (/3d-game-design-1.html)
- 3D Game Design 2 (/3d-game-design-2.html)
- Fashion Design 1 (/fashion-design-1.html)
- App Design 1 (/app-design-1.html)
- Game Design 1 (/game-design-1.html)
- Game Design 2 (/game-design-2.html)
- 3D Animation 1 (/3d-animation-1.html)

Summer Camps

- Courses (<http://www.youthdigitalcamps.com/courses.html>)
- Locations (<http://www.youthdigitalcamps.com/locations.html>)
- Registration (<http://www.youthdigitalcamps.com/registration.html>)

After School Classes

- Chapel Hill, NC (<http://www.youthdigitalcamps.com/chapel-hill.html>)

Special Audiences

- Homeschool Parents (/homeschool.html)
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-  (<http://www.linkedin.com/company/youth-digital>)
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-  (<http://www.pinterest.com/theyouthdigital/>)
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