



MinecraftModding\_2015

< CHICAGOLAND AREA >

# Half Day Minecraft Modding Workshop Join us on July 19th to learn how to write "mods" to modify the game!

## Kids are the producers of technology in the future – start preparing today.

Kids ages 12-18\* years old are invited to participate in this fun, hands-on workshop at *Devoxx4Kids Chicagoland Area\_MinecraftModding\_2015*. Similar workshops have been held throughout the country. Learn more about Devoxx4Kids at <u>devoxx4kids.org/usa/category/chicago</u>.

This workshop provide kids with the skills and experiences that will prepare them to be leaders in our ever-changing economy and diverse, complex society.

# Register today at <a href="http://devoxx4kids-chicagoland-minecraft-6-19.eventbrite.com">http://devoxx4kids-chicagoland-minecraft-6-19.eventbrite.com</a>

When: Sunday, July 19, 2015

Fee: \$15 (includes instruction and t-shirt)

North Central College: Harold and Eva White Activities Center, Naperville, IL

Early Set-Up: 8:00 a.m. - Help installing software and preparing for the workshop

#### Check-In: 9:15 -10 a.m. – Be sure your laptop meets requirements

Workshop: 10 a.m. - 12:30 p.m.

## Minecraft Modding (ages 10-18)

Minecraft is a multi-player game about building and placing blocks in a three-dimensional environment. The game allows modifications (known as "mods") that can change the game from what it was originally written. These mods can add content to the game to alter gameplay. For example, new blocks, mobs, and abilities of player can be added.

Have you always wondered what it takes to write these mods? This brand new workshop is for you! In this workshop we'll teach the kids on how to build Minecraft mods using Forge 1.7.10.

# **Requirements**

- Preinstall the software at <u>http://bit.ly/1J2ZDdN</u>
  - Each attendee must have a laptop (Windows or Mac only) bring a power cord, keep your battery charged
  - At least 1GB of free disk space. If the laptop only has that much space, highly recommend freeing up some space for a better performance.
  - 4GB of RAM would work, but 8GB is recommended. Higher memory will work, of course!
- Come to Early Set-Up if you need help preparing your laptop

\* Parents can observe from back of the room and are required to stay throughout the duration of workshop.

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