

Come join the OGravity movement. It's not just a class, it's a coding club







- A way to impart technical education at an early stage that will provide exposure and create employable skills in the future
- Coding clubs held at a corporate site to expose kids to professional settings
- Parent involvement is highly encouraged
- Platform to bring volunteers and corporates to contribute to the effort
- Mentoring and live interactions with thought leaders in the industry and academics













Volunteers & Mentors Professional Corporate Learn. Interact. Environment

Fly@0Gravity

www.0Gravity.org



We will get started off with learning to build your own website using technologies like HTML and CSS. The volunteers will deliver classes, help you with programming concepts and your individual or group projects. As you become proficient with it, in later stages, we will go into JavaScript and other programming languages like Java and Python. We want to provide an environment and opportunities where the kids feel inspired, motivated and enthusiastic about learning to code, learning from the volunteers, interacting with peers of the same age group and aspiring to fly. Last but not the least, we want to make programming a FUN activity for children.

What do the kids need to bring? The kids just need to bring their enthusiasm, smile and desire to learn to the coding club. They will be provided with access to the best in class computer training facility at Saggezza's campus in Bengaluru. Bringing your own laptop is optional!

Who are the volunteers for the coding club?

Our volunteers are highly qualified professionals from IT industry who have high pedigree of education from the best in class institutes and multi-year experience of working in IT discipline of various industries.

The coding club is hosted at the Saggezza Office in Bengaluru (Our corporate headquarter is Chicago). Saggezza is a global solutions provider with corporate offices and clients around the world. Learn more about Saggezza at www.saggezza.com.

Bengaluru Office Address (Site of OGravity's Coding Club) Solitaire: #139/26, Amarjyothi Layout, 2nd Floor Koramangala Intermediate Ring Road, Domlur, Bangalore 560 071, India Where is the coding club being hosted?

As a parent, can I come and help?

Yes, active participation of parents as volunteers is welcome. Come and join our movement. Be with your kid, help with your technical or non-technical skills. This is a COMMUNITY driven initiative with volunteers who are helping with their skills and time.

How do I register my kid?

Go to www.0Gravity.org TODAY and register with information for your kid. We have limited seating capacity to absorb in the coding club. We will make every effort to provide kids with opportunities to join this movement to learn, interact and fly.





Announcing the launch of OGravity.org's FREE coding club for kids in Bengaluru!!



Get trained by the best in class professionals, and yeah, it is totally FREE! In partnership with CoderDojo – world's premier coding club network for kids enabled by professional communities.

Being hosted in the world class training facilities of our corporate partner- Saggezza, a premier global data analytics company.

REGISTER TODAY @ www.0Gravity.org

CSS



Python

Java



Our Partners



www.coderdojo.com



www.saggezza.com

CoderDojo is a worldwide movement of free, volunteer-led, community-based programming clubs for young people. Kids aged seven to seventeen can visit a Dojo where they can learn to code, build a website, create an app or a game, and explore technology in an informal, creative, and social environment.

The CoderDojo movement believes that an understanding of programming languages is increasingly important in the modern world, that it's both better and easier to learn these skills early, and that nobody should be denied the opportunity to do so.

Saggezza - The name Saggezza derives from the Latin word for wisdom, or insight. We apply our knowledge and wisdom to deliver innovative software technology solutions that take your business further.