



Project Avana

More is possible.

A student-led initiative helping young learners use technology meaningfully through practical, activity based learning.

Email: contact@projectavana.org | **Phone:** +91 99067 88937 | **Instagram:** @projectavana |
LinkedIn: @projectavana





Project Avana

More is possible.

A student-led initiative helping young learners use technology meaningfully through practical, activity based learning.

Contact

Email: contact@projectavana.org

Phone: +91 99067 88937

Instagram: @projectavana

LinkedIn: @projectavana

The Gap We Work On

The digital divide is often understood as a problem of access. In some places, it is. In many others, the device is already there, the internet is already there, and the student is already online. Yet the gap remains. The real problem is often not simply the absence of technology, but the absence of meaningful use.

Many efforts stop at exposure. Students are introduced to digital tools, shown basic functions, or taught isolated skills. But access alone does not create change, and skill alone does not guarantee usefulness. A student may know that a tool exists and still never use it to solve a real problem, learn independently, create something of value, or improve daily life in any tangible way.

That is the gap AVANA is built to address: the gap between **having technology** and **benefiting from it**. Not just the access divide, but the **skill divide** and, more importantly, the **impact divide**.

What Avana Does

Problem-Solving Mindset

We teach students to approach technology as a set of tools to overcome obstacles.

Digital Tools

Fostering fluency in software and platforms that drive productivity and creativity.

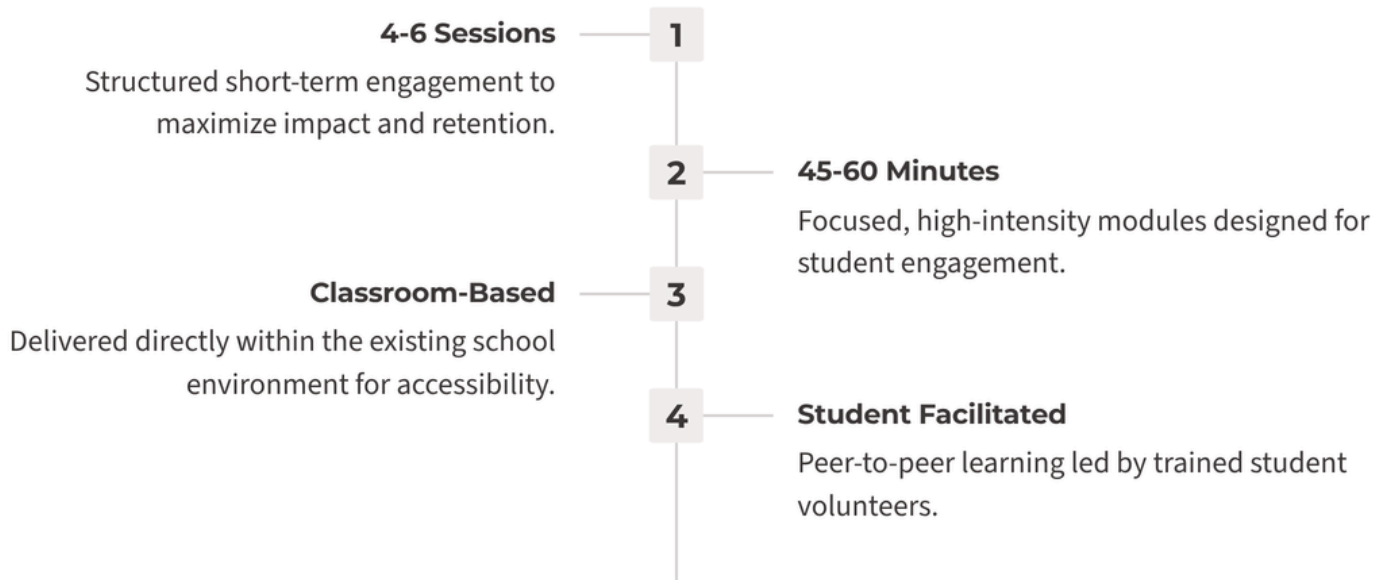
Connecting Technology

Bridging the link between theoretical knowledge and practical, real-world application.

Independent Thinkers

Encouraging self-reliance and the ability to learn new tools without guidance.

How the Program Works





Project Avana

More is possible.

A student-led initiative helping young learners use technology meaningfully through practical, activity based learning.

Contact

Email: contact@projectavana.org

Phone: +91 99067 88937

Instagram: @projectavana

LinkedIn: @projectavana

What Makes the Approach Different

Our approach pivots on the understanding that true digital literacy isn't just about using tools, but about applying them to solve problems and create value. It's about moving beyond mere consumption to active contribution, fostering a mindset where technology is a lever for personal and communal growth. This means teaching students not just how to code or navigate software, but how to think like innovators, using digital means to address real-world challenges.

What Students Gain

Through AVANA, students learn to view technology not as an intimidating subject, but as an extension of their potential. They develop critical thinking skills, problem-solving abilities, and a profound sense of agency. This holistic development prepares them not only for future academic and professional success but also equips them to be informed, empowered, and ethical digital citizens.

Support Required from Schools

Classroom Space

A dedicated classroom or lab with appropriate seating and power access for devices.

Projector Access

Availability of a functional projector or interactive display for instructional purposes.

Teacher Coordination

A designated school point person to facilitate scheduling and logistics with AVANA facilitators.

Student Participation

Ensuring students attend sessions consistently to gain maximum benefit from the program.

How Avana is Delivered

Peer-Led Model

Training student volunteers to lead sessions, fostering a relatable and engaging learning environment.

Practical Focus

Emphasizing hands-on application and real-world projects over abstract theoretical knowledge.

Curated Content

Developing tailored modules and resources that are relevant, accessible, and impactful for diverse learners.

Continued Support

Providing ongoing guidance and resources for students and schools to sustain digital skill development.