

HANDS ON TRAINING FOR YOUNG CODERS

Learn the essential software and hardware skills you need for the digital workplace.



WEB DEVELOPMENT



HTML

Understanding HTML syntax and structure. Ability to use basic HTML tags to create a webpage. Creating well-structured HTML documents.



CSS

Understanding CSS syntax and rule structure. Applying styles to HTML elements. Master CSS to elevate web pages with colors, and layouts for visually appealing designs.



JAVASCRIPT

Learn JavaScript basics, exploring variables, functions, and events. Learn how to manipulate HTML documents dynamically using DOM.



BOOTSTRAP 5

The most popular HTML, CSS, and JavaScript framework for creating responsive, mobile-first websites.

JOURNEY OF SELF- DISCOVERY AND SKILL DEVELOPMENT

We offer a unique curriculum that instills new-age skills in children, preparing them for success and the ability to tackle any challenge that comes their way. As they learn with us, their relationship with technology shifts from that of a consumer to that of a creator.



PROGRESSIVE SKILL BUILDING



Web Projects

- Personal Portfolio Page
- School web page
- Scientist web page
- Stories web page
- Book store
- School registration form
- Responsive web site design

Javascript Projects

- BMI Calculator
- Multiplication Tables
- Maths Quiz
- Countdown timer
- ATM Pin Validation
- Guess My Number
- Rock, Paper, and Scissors
- Form Validation
- Date and time display