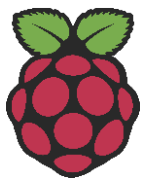




**ROBO NINJA ACADEMY**

**TRANSFORMING EDUCATION**



**PROGRAM BROCHURE**

## ABOUT US

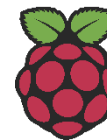
Paving way for practical and activity-based learning, RoboNinjas making every attempt to unleash a child's imagination and contribute to his/her development skills. RNA is an organization dedicated to bring a paradigm shift in the world of STREAM Education through our integrated STREAM Programs, workshops, assessment's and other solutions. We aim to nourish the leaders for tomorrow.



**Founder**

Vikrant Kumar

M.Tech IIT Patna( Mechatronics)



**Co-Founder**

Aditya Narain

M.Tech NIT Calicut



# STREAM METHODOLOGY

New way of learning to match needs of modern education system.



S

SCIENCE

T

TECHNOLOGY

R

ROBOTICS

E

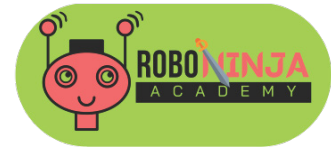
ENGINEERING

A

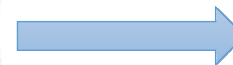
ARTS

M

MATHS

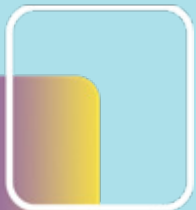
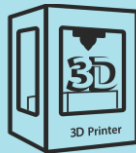
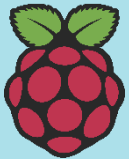


Science Technology  
Engineering & Math



## ROBO NINJA- YOUNG CREATORS

RNA has dedicated programs and materials carefully designed for respective grades.



### CLASS – 1<sup>ST</sup> TO 3<sup>RD</sup>

- XL Duplo's
- Math's Train
- Community Mini Figure Set
- Programming Mouse
- Robotics Kit

### CLASS- 4<sup>TH</sup> TO 7<sup>TH</sup>

- WeDo 2.0
- Simple and Powered Machines
- Early Simple Machines
- Robotics Kit
- Snap Circuit
- Artificial Intelligence

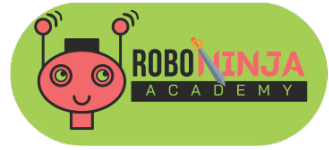
### CLASS- 8<sup>TH</sup> TO 12<sup>TH</sup>

- EV3
- Arduino
- Python Programming
- Artificial Intelligence
- 3D- Printer
- Drones
- App Development
- Humanoid Robot



## OUR PRODUCTS

Our kits are selected such way that it makes learning a fun activity for each age group.



**Simple and Powered**



**XL Duplo's**



**WeDo 2.0**



**Arduino Robot**



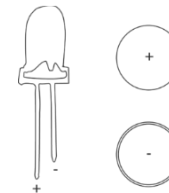
**Robotics Kit**



**AI Kits**



**Snap Circuit**



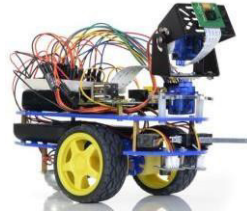
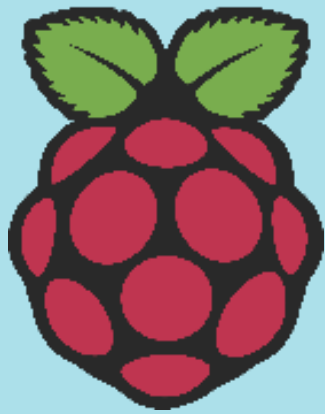
**Paper Circuits**



**Programming Mouse**

## OUR PRODUCTS

Get ready to witness real developments for future and be a part of it.



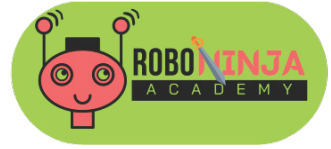
Pi Robot



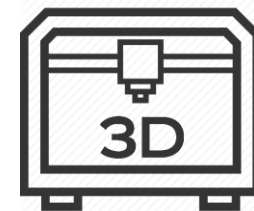
Drones



App Development



Robotic Arm



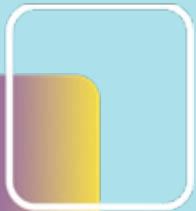
3D- Printer



Humanoid Development

## ROBO NINJA- COMPETITIONS

RNA students have participated and won several prestigious competitions.(FLL, WRO, IRC, DRC)



### ACHIEVEMENTS

- First & Second price in Robo race at IIT Patna.
- Second & Third Price in Robo Sumo at IIT Patna.
- Among few teams to qualify for Technoxian.

- 3 ideas Selected by DST in Inspire award 2022.
- Highest for any Private school.





# INTERSCHOOL- COMPETITIONS

Creating a competitive sense among students by organising several inter school competitions.



Image-CompetitionorganisedatBalBhartischool



## ROBO NINJA AT NITI AAYOG - COMPETITIONS

Robo Ninja organized a National  
Community Competitions with NITI  
Aayog (Govt. of India) at Sneh  
International School.



## OUTDOOR ACTIVITIES – (INDUSTRIAL TOUR)

Our company organizes industrial visits for the students to introduce them to current and new technologies.



### GREENFEILDS PUBLIC SCHOOL –MAUJPUR AND VIVEK VIHAR DELHI

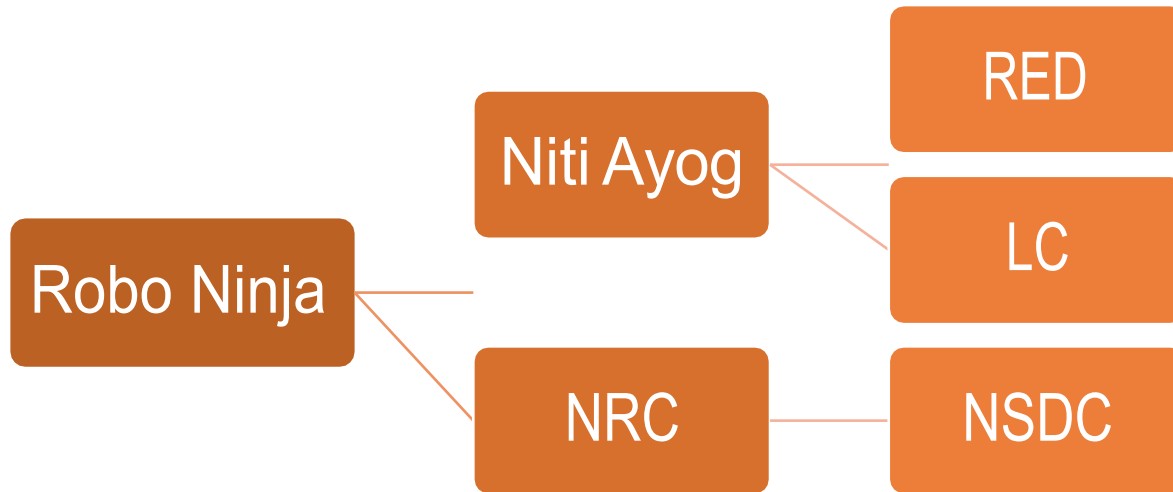
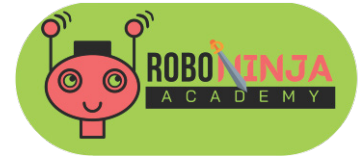


Image- 3-D printing industrial visit



## ROBO NINJA ASSOCIATIONS

Our Organization has tie ups with various Government and private organizations like NITI Aayog, National Robotics committee and others.



**NRC (National Robotics Committee)**

**RED (Robotics Entrepreneurship Department)**

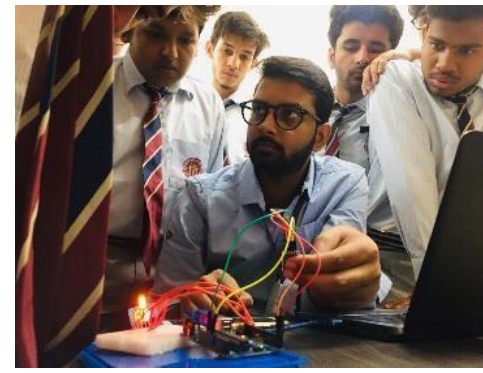
**LC (Leadership Committee)**





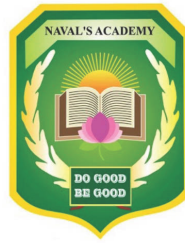
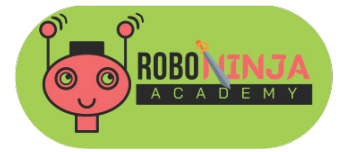
# CLASSROOMS GLIMPSES

Interactive class room sessions are organized for theoretical and experimental learning.



## OUR CLIENTS

We are providing our services to various schools from last 4 years with excellent feedbacks from teachers and parents.



**Naval's National Academy, Gorakhpur**



**Green Field's School, Maujpur**



**Doon Pubic School, Gorakhpur**



**J P Educational Academy, Gorakhpur**



**Bal Bharti School, Delhi**

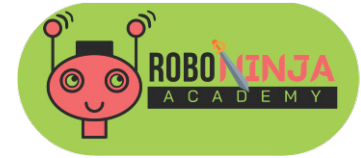


**Narayan World School, Sasaram**

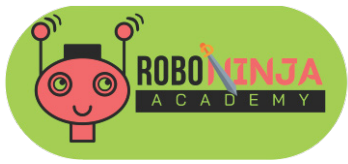


## OUR WORKSHOPS

We have conducted 50+ workshops and seminars at various schools, colleges to provide hands-on experience via different robotic kits.







## OUR WRO WINNER

- Arnav Singh
- Vrishhti Jain





**CONTACT INFO:**



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**Bihar Office Address – Aruhin, P.O- Panjar, Sasaram**