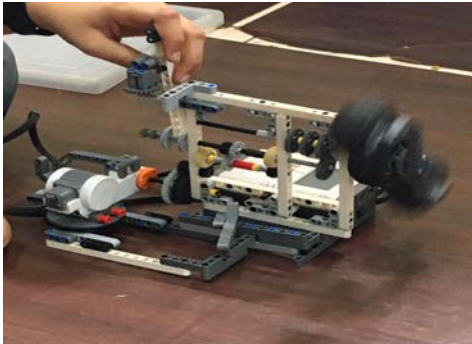


# “ROBOTICS”



In the NXT level, I acquired a solid foundation in robotics by working on fundamental concepts and building basic robots that could perform various tasks. This phase taught me about the importance of precision and attention to detail in programming and constructing robots. It was a great introduction to the world of robotics.

Through these experiences, I have not only gained technical expertise but also learned the importance of creativity, teamwork, and perseverance in the field of robotics. These skills will undoubtedly serve me well in any future robotics endeavors.

I'm Aditya Makasana, and I have had the incredible opportunity to complete both the NXT and EV3 levels in robotics. It has been a fascinating journey that opened a whole new world of possibilities for me. Through this experience, I learned the intricate art of designing, building, and programming robots.

Moving on to the EV3 level, I delved into more advanced concepts and took on more complex challenges. I learned about sensor integration, advanced programming, and the use of sophisticated hardware. This level not only enhanced my technical skills but also honed my problem-solving abilities.

