

Kirtik Ayush

Date of birth: 21/03/2000 | **Nationality:** Indian | **Gender:** Male | (+91) 7980794649 |

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5D, Grace, Greenfield Elegance, Gouranganagar, Canal Bank Rd, Newtown, 700059, Kolkata, India

● EDUCATION AND TRAINING

16/04/2015 – 17/03/2016 – 72, SN Banerjee Road, Maula Ali, Taltala, Kolkata, India
ICSE – Calcutta Boys' School

<https://cbs.calcuttaboysschool.edu.in/>

13/04/2017 – 12/03/2018 – AA II, Newtown, Kolkata, India
CBSE – Bodhicariya Senior Secondary School

<https://bodhicariya.org/>

13/07/2018 – 30/06/2022 – Techno India, TECHNO INDIA : EM-4/1, Sector V, Bidhannagar, Kolkata, India
B.TECH IN ELECTRONICS AND INSTRUMENTATIONS ENGINEERING – Techno Main Salt Lake

<https://www.ticollege.ac.in/>

● LANGUAGE SKILLS

Mother tongue(s): **HINDI**

Other language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ENGLISH	C2	C2	C1	C1	B2

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

● DIGITAL SKILLS

My Digital Skills

Google Drive | "C,C++, C#" | Robotics project | Good command of Arduino, Raspberry Pi platforms

● PUBLICATIONS

Path Follower & Obstacle Avoidance Smart Robot Vehicle: Applications of Arduino Programming

http://mail.ripublication.com/ijaer21/ijaerv16n6_12.pdf – 2021

This publication was made on a live project my friend and I were doing at the time, i.e, a small robot with multiple uses. When we started work on it, we start writing this paper and also the problems we faced during the making of this particular robot.

Home Security using Arduino

https://www.ripublication.com/ijaer21/ijaerv16n9_01.pdf – 2021

This is a short paper describing the easy of making a DIY home security using arduino and the home security works like a two-factor authentication just in case you need it.

● TRAINING

12/05/2021 – 15/09/2021

FINISHING SCHOOL PROGRAM ON AI, ML & DATA ANALYTICS

<https://certificates.asd.org.in/generate/15532>

12/05/2021 – 15/09/2021

FINISHING SCHOOL PROGRAM ON JAVA PROGRAMMING

<https://certificates.asd.org.in/generate/11591>

16/12/2020 – 30/12/2020

ROBOTICS
