

Gopala Dhar

27/37 Manish Nagar,
Four Bungalows, Andheri W,
Mumbai (Maharashtra, INDIA) - 400053
Email-Id : **dhargopala@gmail.com**
Mobile No.: **9930350113**
Alt Mob No.: **9419192948**



CAREER OBJECTIVE

As an *Electronics Engineer*, in my Second Year, I've developed a urge for practical knowledge, be it working on algorithms or interfacing Sensors.

I Believe that **Automation** is the future and would like to pursue a Career in Automation with implementation of *Machine Learning* and *Neural Networks* along with *Computer Vision*.

I foresee its Implementation to solve Real Word issues and I would be gratified if I could help the World become a better Place.

ACADEMIC DETAILS

Examination	University/Board	Institute	Year	CGPA/%
Undergraduate (4th Sem, Electronics)	<i>Autonomous</i> (Mumbai University)	Sardar Patel Institute of Technology, Mumbai	2018	Pursuing
Undergraduate (3rd Sem, Electronics)	<i>Autonomous</i> (Mumbai University)	Sardar Patel Institute of Technology, Mumbai	2017	10
Undergraduate (1st Year, Electronics)	<i>Mumbai University</i>	Sardar Patel Institute of Technology, Mumbai	2017	9.04
Higher Secondary	CBSE	Delhi Public School, Jammu	2016	91.2
Matriculation	CBSE	Delhi Public School, Jammu	2014	10

PROJECTS AND COMPETITIONS

1. eYRC (2017)
2. Robocon (2016, 2017)
3. Land Mine Detection and Mapping (IICDC 2017)

TRAINING AND INTERNSHIP

- College Certified Course in **LabVIEW**
- College Certified Course in **Verilog**

RESEARCH PUBLICATIONS

1. BDR problem solving through SIMULINK and MATLAB has been taken up and outcome of results will be submitted for publication during this year