Parambrata Saha

Applied Electronics & Instrumentation Engineering

Curious and Diligent to Learn About the Various New Technologies Which continue to Amaze the World .

✉ sparambrat@gmail.com

📱 9123000952

📍 Kolkata, India

🌐 www.youtube.com/psmotors

in linkedin.com/in/parambrata-saha-16842b1a8

🐦 twitter.com/SParambrata

f facebook.com/parambrata.sahaa

📷 instagram.com/ps___motors

SKILLS

MS Word   MS Excel

MS Power Point

AutoCad

Video Editing

Leadership

Communication

Photograghy/Videography

LANGUAGES

English
Full Professional Proficiency

Bengali
Full Professional Proficiency

Hindi
Full Professional Proficiency

INTERESTS

AutoCad   Music

EDUCATION

Class 10
Delhi Public School, Ruby Park, Kolkata
05/2014 - 05/2016   *8.0*

Class 12
Delhi Public School, Ruby Park, Kolkata
05/2016 - 05/2018   *64.1%*

B.Tech in Applied Electronics and Instrumentation Engineering
Heritage Institute of Technology, Kolkata
07/2018 - Present   *7.23*

WORK EXPERIENCE

AutoCad Trainee
Internshala
04/2020 - 05/2020   *Kolkata, India*
Achievements/Tasks
- The training consisted of Interface, Drawing Aids & Basic Objects, Complex Objects & Object editing, Blocks & Annotations and Plotting & Introduction to 3D modules

Contact: https://trainings.internshala.com/verify_certificate

Content Creator
Content Creator at Youtube
08/2020 - Present   *Kolkata, India*
I, Parambrata Saha, visit various automotive showrooms in Kolkata to review there wide range of cars/bikes or other modes of transport for auto-enthusiasts.
Achievements/Tasks
- Presently my channel has 1.52k Subscribers and more that 160k views.

Contact: Parambrata Saha - 9123000952

CERTIFICATES

Fundamental of Digital Marketing Offered by Google (08/2021 - 09/2021)

Complete Video Editing Course Beginner to Pro Offered by Udemy (07/2020 - 08/2020)

Photography/Videography Course Offered by Udemy (03/2020 - 04/2020)

AutoCad Training Offered by Internshala (04/2020 - 05/2020)

PERSONAL PROJECTS

Working Prototype of Object Detection Using Proximity Sensor (04/2019 - 06/2019)
- Car parking is a major issue in many malls and cities. To avoid that problem I developed a project on IOT based smart parking system using Arduino, where when a car comes near any obstacle, the system beeps and alerts the driver.

ACHIEVEMENTS

Participated in the event FILMISTAN in Heritage Utsav (04/2019)

INTERESTS

Drawing · Fitness

Travelling

Digital Marketing

ACHIEVEMENTS

Participated in the event TECHNOPHILE 1.0 at Heritage AEIE Department (09/2018)

Participated in the event INQUIZITION at Heritage AEIE Department (02/2020)

Participated in the event HULT PRIZE as Organiser & Participant at Heritage (01/2019)

Participated in the SYNTHESISER COMPETITION at Sri Aurobindo Institute Of Culture (12/2013)