

# SWASTIK SUPAKAR

## Instrumentation Engineer

@ swastiksupakar19@gmail.com

☎ 7602508521

📍 West Bengal , India

Personal Website

in Swastik Supakar

🔗 swastik58

## EDUCATION

B.Tech in Applied Electronics and  
Instrumentation Engineering

**HERITAGE INSTITUTE OF TECHNOLOGY**

📅 June 2018 – June 2022 📍 Kolkata, India

CGPA - 8.45 (till 4th sem)

12th Standard (AISSCE)

**HEM SHEELA MODEL SCHOOL**

📅 April 2017 – May 2018 📍 Durgapur, India

Percentage - 90.2

10th Standard (AISSE)

**HEM SHEELA MODEL SCHOOL**

📅 April 2015 – May 2016 📍 Durgapur, India

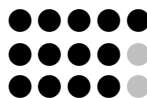
CGPA - 10.0

## ACHIEVEMENTS

- Runners-up in Inter College CS:GO tournament in Heritage Utsav (2019)
- Winners in Inter-House Orchestra competition in Hem Sheela Model School (2014)
- Winners in U-14 District Level Cricket tournament (2013)
- Winners in Inter-Section Relay Race in Hem Sheela Model School (2017)

## SKILLS

PYTHON, C, C++, LATEX, MS EXCEL  
HTML, CSS, JAVASCRIPT, REACT  
Windows, LINUX, Git/GitHub, Heroku



## WORKSHOPS AND WEBINARS

Making and Working of a R-C Drone

**Heritage Institute of Technology**

📅 2019 📍 Kolkata

Demystifying Wifi Mesh Networks  
(Online Webinar)

**Organized by ISOI-Student Chapter, HIT-K and the Dept. of AEIE**

📅 2020 📍 Kolkata

Python Workshop (Online Workshop)

**ISOI HITK**

📅 2020 📍 Kolkata

## PROJECTS

### One Stop Entertainment

- A website that you can visit to get details about all the latest movies and TV and OTT series
- Made using ReactAPI, Axios, Material-UI-framework, React Hooks, React Alice Carousel
- Link to the Website

### Snap Shot

- A website to search different pictures
- Made using ReactAPI, Axios, React Hooks, React Router, Material-UI-framework
- Link to the Website

### Crypto-Currency-Tracker

- Made using React API and Axios
- HTML, CSS and JavaScript were also used to modify the project
- Link to the Website

### RESUME WEBSITE

- Basic design made using HTML and styling done using CSS
- JavaScript is used for smooth scrolling
- Link to the Website

For more of my projects, visit my [GitHub page for the repositories.](#)

## TRAINING/CERTIFICATIONS

**Intel® Network Academy - Network Transformation 101**

Offered by Intel

**Programming for Everybody (Getting Started with Python)**

Offered by University of Michigan

**HTML, CSS, and Javascript for Web Developers**

Offered by John Hopkins University

## EXTRA CURRICULAR

- Participated in different gaming tournaments (CS:GO and Valorant)
- Make videos of my own game-plays and upload them on YouTube
- Played cricket and football for school team and basketball for class team
- Spanish Guitar player in the school orchestra