Sayantan Sircar

Gobindapally,B.K.P
Road,barasat
North 24 Parganas
Kolkata-700126

E-mail: sircarsayantan2@gmail.com
Phone: 7890473060

OBJECTIVES

Passionate about developing fundamental and basic technical stuff which would lessen human efforts at large.Having already done projects on autonomous vehicles and e-dustbin, already I have stepped up a stone in social welfare.Solving up problems through brainstorming out of very less amenities have always been my top notch. Hoping I can keep up to the expectation of the company through my dedicated work.

EDUCATION

ISCE   April 2005 — April 2015

St. Claret School

Secured 83.7% on ISCE

CBSE   July 2015 — July 2017

Kalyani Public School

Secured 62.5% on 12th CBSE

B.Tech   August 2017 — August 2021

Adamas University

Computer Science and Engineering
Scoring 7.18 CPGA

WORK EXPERIENCE

Capgemini   October 2021 — Present

Analyst

TECHNOLOGIES

- **C PROGRAMMING LANGUAGE**
- **C++ PROGRAMMING LANGUAGE**
- **SHELL SCRIPTING**
- **GIT AND GITHUB**
- **JENKINS**
- **DOCKER**
- **ANSIBLE**
- **MAVEN**
- **KUBERNETES**
- **LINUX**

CERTIFICATIONS

- **CERTIFIED ON ETHICAL HACKING BY KYRION TECNOLOGIES**
- **CERTIFIED AND PAPER PUBLISHED AT INDIAN INTERNATIONAL SCIENCE FESTIVAL 2019, GOVT OF INDIA**

POSITION OF RESPONSIBILITY	- **ESTEEMED CORE MEMBER IN THE INNOVATION SOCIETY OF ADAMAS UNIVERSITY BETWEEN JAN 2018 TO AUG 2019, MYSELF COMPLETING MORE THAN 5 MAJOR AND MINOR PROJECTS** - **MEMBER OF ROBOTICS CLUB ADAMAS UNIVERSITY FROM NOVEMBER 2019 TO PRESENT, ALREADY PAPER SUBMITTED AND PUBLISHED ON THE PROJECT DIGIBIN** - **HEAD STUDENT COORDINATOR OF DANCE CLUB OF ADAMAS UNIVERSITY**
ACCLAMATION AND PARTICIPATION	- **PARTICIPATED AND STOOD FIRST IN AN INTER COLLEGE EVENT TECHX ORGANIZED BY ADAMAS UNIVERSITY ON DIGIBIN(A SMARTER APPROACH TO SWACHCH BHARAT)** - **PARTICIPATED AND STOOD THIRD IN AN INTER COLLEGE EVENT TECHX ORGANIZED BY ADAMAS UNIVERSITY ON COMMERCIAL DRONE** - **FINALISTS IN THE INDIAN INTERNATIONAL SCIENCE FESTIVAL 2019, GOVT OF INDIA AND PUBLISHED PAPER ON DIGIBIN(A SMARTER APPROACH TO SWACHCH BHARAT)** - **PARTICIPATED IN THE MAKER'S FAIR 2019 ORGANIZED BY IEM KOLKATA**
PROJECTS	- **Smart Dustbin(DIGIBIN) based on Arduino and Embedded** - **Obstacle Avoidance Robot based on Arduino and Embedded** - **Commercial Drone based on IOT** - **Vehicle Tracking System based on Web Designing and Development** - **Smart Calculator using C++** - **Automatic attendence manager using Machine Learning and Deep Learning (Ongoing)**
ACKNOWLEDGMENT	**I, HEREBY DECLARE THAT THE INFORMATION GIVEN BY ME IS TRUE BY MY KNOWLEDGE.**
REFERENCES	References available upon request.