

**Kiran Kumar Das**

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**ACADEMIC QUALIFICATIONS**

Qualification	Board/Institute	Year	CGPA/ Percent
B. Tech (Computer Science) 6 <sup>th</sup> sem.	Kalyani Government Engineering College, West Bengal	2019	8.73
5 <sup>th</sup> sem.		2018	9.08
4 <sup>th</sup> Sem.		2018	8.54
3 <sup>rd</sup> Sem.		2017	8.69
2 <sup>nd</sup> Sem.		2017	8.62
1 <sup>st</sup> Sem.		2016	9.04
12 <sup>th</sup> Science	Jawahar Navodaya Vidyalaya	2015	92.6
10 <sup>th</sup>		2013	10

**INTERNSHIPS**

- Siemens, Kalwa, Mumbai in the field of web application development for one and half month.
  - Worked as a full stack developer(Mongo Db, Express js, React js, Node js).
  - Created an official online examination portal for SITRAIN.
- Fleapo, kolkata, in the field of web-application development for 5 months.
  - Worked on the official website of Fleapo.
  - Worked on various projects using MERN(Mongo Db, Express js, React js, Node js) stack.
- Mentor Graphics, Noida Campus, in the field of compiler design for 2 months.
  - Replaced the old string based parser which was difficult to maintain and upgrade.
  - Designed tokenizer and parser for a compiler using the tools flex and bison.
- Localyour, Kalyani, in the field of Website Design and Development for 3 months.
  - Developed and maintained a few part of the website which was used for promotional purpose.
- Entrepreneurship cell, Kalyani Government Engineering College for 3 months.
  - Worked in the field of event management and event organization.
  - Designed a website for the organization which was used for user registration for various events.

**OTHER PROJECT**

- Built an online web application for counting the number of meal in the college hostel.

**WORKSHOP/SEMINAR ATTENDED**

- Workshop on soft skills by Growth Centre (I) Pvt. Ltd. Mumbai.

## CERTIFICATIONS

- Siemens Mechatronic Systems Certification Program - Level 1 (SMSCP L1) by Siemens Ltd.
- IoT workshop (controlling an LED by fetching data from a web API using NodeMcu) organized by MyWBUT in Kalyani Government Engineering College.

## TECHNICAL SKILLS

- **Operating Systems:** Linux and Windows.
- **Programming languages:** Python, Java(Basic), JavaScript and Node Js (a JavaScript runtime environment).
- **Framework and Libraries:** Bootstrap, JQuery, Express Js, and React Js, Redux js.
- **Android & IOS :** React native.
- **Databases:** Mysql , Mongo Db.
- **Others:** HTML5, CSS3, Es6 and Git & Github, EC2(AWS).
- Full Stack Web Development.
- Basic idea about IoT and industry 4.0

## ACHIEVEMENTS

- Received Siemens Scholarship 2016.
- Regional-level participant in art and decoration competition conducted by Jawahar Navodaya Vidyalaya.
- Participated in school level regional science congress in 2013, conducted by NVS Patna.

## EXTRACURRICULAR ACTIVITIES

- Part of College start-up 'Fushet'. Website link - <https://fushet.com/>
- Core team member of Fest organizing team and website development and maintenance team of College Fest (<http://espektro.kgec.edu.in/>)
- Core team member of Entrepreneurship cell, Kalyani Government Engineering College

## PERSONAL DETAILS

Date of Birth	: 18/09/1997
Hobbies	: Teaching students, Listening songs.
Languages Known	: English, Hindi, and Bengali
Portfolio	: <a href="https://kiranonline.github.io/portfolio/">https://kiranonline.github.io/portfolio/</a>
Github Profile	: <a href="https://github.com/224alpha">https://github.com/224alpha</a>
Linkedin Profile	: <a href="https://www.linkedin.com/in/kiran-kumar-das-90422914a/">https://www.linkedin.com/in/kiran-kumar-das-90422914a/</a>