

# Saquib Anwar

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## EDUCATION

SRM Institute of Science and Technology, Kattankulathur

2016 - present

B.Tech in Information Technology, : 85.46/ 100

Expected graduation: June 2020

Kendriya Vidyalaya, | Higher Secondary (PCM with CS)

passed: May 2015

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## EXPERIENCE

GCS Automation PVT. LTD. | Mumbai

Dec 2018 - Jan 2019

Software Engineer Intern

- Created site layout and user interface using **HTML** and **CSS** practices.
- Utilized programming capabilities in **Node.js**, **MongoDB** and **JavaScript** and other libraries as needed.
- Designed, implemented and monitored web pages and sites for continuous improvement in a fast-paced environment.

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## PROJECTS

### WeCamp | Dynamic Website

HTML, CSS, Node.js, MongoDB

- This is a blog website where user can log in to give description of the place they have gone to camp and share their experience with other users. It has lot of other features.
- Source Code is available on: GitHub( [github.com/SaquibAnwar/WeCamp](https://github.com/SaquibAnwar/WeCamp) )
- Live website: ( <http://wecamped.herokuapp.com> )

### RESTful Blog Application | Web Development Project

HTML, CSS, Node.js, MongoDB

- A complete site built on **REST** convention.
- Implemented **CRUD API** which lets people create, read update and delete their blogs.
- Source Code is available on: GitHub( [github.com/SaquibAnwar/RESTful-blogApp](https://github.com/SaquibAnwar/RESTful-blogApp) )
- Live website: ( <http://restfullblog.herokuapp.com> )

### Website Blocker | Python Project

Python

- Created a GUI in python to block certain website during work time in order to increase productivity.
- Source Code is available on: GitHub( [github.com/SaquibAnwar/Website-Blocker-Using-Python](https://github.com/SaquibAnwar/Website-Blocker-Using-Python) )

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## AWARDS AND ACKNOWLEDGEMENTS

- Secured 1497 rank in CodeVita (National Level Qualifier Test)
- Runner-up in college level hackathon SemiColon 2017 organized by IT Association.
- Secured 1<sup>st</sup> rank in Air Force National Quiz Organized by Western Air Command (Air Force).
- Secured 10 CGPA in All India Secondary School Examination.

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## PROGRAMMING LANGUAGES & OTHERS

DSA, C/C++, OOP, Databases, Web App development, Linux, GitHub.