Abhijeet Singh

CSE Undergrad, IIIT Trichy

74, Topaz Hostel
NIT Trichy Campus, Trichy, TN
+91-9597334980
aps120797@gmail.com

EDUCATION

IIIT TRICHY — *B. Tech.*

AUGUST 2015 - PRESENT

Computer Science and Engineering

LUCKNOW PUBLIC COLLEGE, LUCKNOW — *Intermediate*

APRIL 2014 - MARCH 2015

Computer Science, Mathematics, Physics,
CBSE Board, 12th Grade: 94.8%

AIR FORCE SCHOOL, CHANDIGARH — *High School*

APRIL 2012 - APRIL 2013

CBSE Board, Aggregate CGPA: 9.8

PROJECTS

IIIT TRICHY WEBSITE, IIIT Trichy — *(1000+ hits/month)*

MAY 2017 - PRESENT, iiit.ac.in

- Developed and Designed **Full Stack Website** of IIIT Trichy
- **Full Responsive Website**, with admins having ability to update content on server
- Working on CMS of the website
- Technologies Used: **NodeJS, Express, jQuery**

IMAGE EDITOR - Self

SEPTEMBER 2017 - OCTOBER 2017, github.com/aps120797/Image-Editor

- Built a **Cross Platform Application**.
- Provides options to update **Brightness**, **Saturate**, **Blur**, etc
- Option to **save the image** after editing, in **jpeg** or **png** format.
- Technologies Used: **Electron, AngularJS, NodeJS**

SHOPPING APP, IIIT Trichy

SEPTEMBER 2017 - OCTOBER 2017, github.com/aps120797/Shopping-App

- Inbrowser Shopping App, offers **Cloud Database Storage**
- Worked on **mLab API** and MongoDB for Database
- Features separate Window for Admin and Users
- Technologies Used: **MongoDB, NodeJS, mLab**

COURSES

Algorithms: Design and Analysis, by Stanford, Coursera
Machine Learning, Stanford, Coursera
Learning How to Learn, University of California

LINKS

WEBSITE: aps120797.github.io
LINKEDIN: linkedin.com/in/aps120797
GITHUB: aps120797.github.com

POSITION HELD

TRAINING AND PLACEMENT REPRESENTATIVE, IIIT Trichy

SEPTEMBER 2017 - PRESENT

Responsible for conducting Workshops and facilitate internship for students

EVENT ORGANISER, ATRANG' 17, IIIT Trichy

MARCH 2017 - APRIL 2017

Assigned tasks, and responsible to guide team
Developed Event's website
Digital Media Marketing of the Event

TECH SKILLS

LANGUAGES

JavaScript, C++, C, Python, C#, TypeScript, SQL

FRAMEWORKS, LIBRARIES AND OTHER TECHNOLOGIES

Node.js, Angular, React, Firebase

DATABASES

MySQL, MongoDB

VERSION CONTROL

Git

INTERESTS

Cloud Computing, Web Development, Machine Learning and AI, Reading Tech Articles on the Internet, Writing answers on Quora, Competitive Coding, Play Table Tennis

ACHIEVEMENTS

Secured Gold Medal in IMO consecutively for three years in Class 8, 9, 10