



# Siddharth Agrawal

B.Tech (CSE) | Final Year

An independent and self-motivated individual with proven and tested web development skills



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New Delhi, India

## SKILLS

React JS

Node JS

Redux

MongoDB

Data Structures

Javascript

Figma

## LANGUAGES

English

Full Professional Proficiency

Hindi

Full Professional Proficiency

## INTERESTS

Web development

Photo manipulation/  
editing

Vector illustrations

Drawing/ sketching

Sports- Football,  
Badminton

## EDUCATION

### Bachelors of Technology - Computer Science

Maharaja Surajmal Institute of Technology

08/2017 - Present

Janakpuri, New Delhi

CGPA - 8.63

- Software engineering subjects along with practical skills - Internet, networking, software and hardware

### Intermediate (Science) CBSE

Rukmini Devi Public School

04/2016 - 05/2017

New Delhi

Percentage - 89%

- Active member of handball team

### High School (General) CBSE

Rukmini Devi Public School

04/2014 - 05/2015

New Delhi

CGPA - 9.6

- Active member of handball team

## INTERNSHIP

### ReactJS Developer

Nemesis Consultants LLP

09/2020 - Present

New Delhi

Namays builds Automated & Real-time Management Information Systems for the leaders and managers.

Achievements/Tasks

- My Responsibilities: 1) Integrate APIs with frontend and redux 2) Improve present features and create newer features as well.
- Worked on User Access Management similar to Google Admin

### Intern

Coding Elements

06/2019 - 07/2019

New Delhi

Learnings

- Building of professional interactive websites was taught using some core technologies
- Core technologies worked upon - React JS, Node JS with Express, Socket.IO

## PROJECTS

### 1. E-Commerce Site (10/2020 - Present)

- Created E-Commerce Site using MERN stack, Redux, React-Bootstrap
- Features - 1) JWT authorization 2) Managing of state using Redux 3) User can search and buy products 4) Admin features - Change products, edit or delete users, change status

### 2. News website (Speech recognition) (08/2020 - 08/2020)

- Created website wherein user can search news using voice assistant.
- Technologies used: React JS, Bootstrap, Alan.AI.

### 3. Movie Website (08/2019 - 09/2019)

- Creation of Full-Stack Movie Website. Features: 1) User can upload/download movies. 2) Search movies by genre 3) Google Login
- Technologies used- 1) ReactJS 2) Firebase 3) MobX 4) Bootstrap