



# Sarthak Agrawal

## Computer Science and Engineering Undergrad

A creative and indigenous computer science undergrad currently working over various Web Frameworks. Well trained to work over various tools and always enthusiastic to apply the knowledge and skills in a professional work-driven environment which would help in the growth as a fresh graduate.

✉ [sharthak31@gmail.com](mailto:sharthak31@gmail.com)

📍 Mathura, Uttar Pradesh

🌐 [linkedin.com/in/sarthak-agrawal-a41aa3153](https://www.linkedin.com/in/sarthak-agrawal-a41aa3153)

🐙 [github.com/sarthakgoenka](https://github.com/sarthakgoenka)

📞 +91 9634018431

🌐 [sarthakgoenka.000webhostapp.com/](https://sarthakgoenka.000webhostapp.com/)

🐦 [twitter.com/sarthak\\_goenka](https://twitter.com/sarthak_goenka)

## EDUCATION

### B.Tech - Computer Science & Engineering

GLA University, Mathura

08/2016 – Present

8.32/10

### Intermediate

Gyan Deep Sr. Sec. Public School, Shikohabad

04/2016

74% - Central Board of Secondary Education

### High School

Georgions Academy, Shikohabad

05/2014

9.4/10 - Central Board of Secondary Education

## PROJECTS

### Personal-Doctor (02/2019 – Present)

- The Task was to predict the diseases using the symptoms. The client interact with the help of chatbot. Technologies & Libraries used : Python, flask, NLTK and Machine Learning.
- <https://github.com/sarthakgoenka/Personal-Doc>

### Chat Application (05/2018 – 06/2018)

- The project is to create a chat application with a server and user to enable the user to chat with each other. Technologies used: NodeJS, Socket-io, MongoDB, Bootstrap.
- <https://github.com/sarthakgoenka/node-chat-app>

### Live Cricket Streamer (08/2018 – 10/2018)

- The task was to develop a website which host the live cricket on the local host. Technologies & Libraries used : Python, Flask and OpenCV.
- <https://github.com/sarthakgoenka/Live-cricket-streamer>

## TRAINING EXPERIENCE

### Web Development

Innovative Business Solutions

06/2018 – 07/2018

[www.ibs-india.net](http://www.ibs-india.net)

- The 6- Week summer training focused on full-stack web development and helped learn to work in a team

## TECHNICAL SKILLS

C

Python

JavaScript

NodeJS

MongoDB

HTML

Css

Illustrator

Photoshop

Sql

Flask

Bootstrap

Lightroom

## WORKSHOPS & EVENTS ATTENDED

### Workshop : Machine Learning

Attended a workshop on Machine learning at IIT Kanpur

### Hackr Bootcamp on JavaScript

Attended a Bootcamp session on JavaScript at GLA University

## EXTRA-CURRICULAR ACTIVITIES

### CodeBuster(Codechef chapter GLAU)

(05/2017 – Present)

Head of Graphic Designing Team & Event Organizer

### Brij Literature Festival, Mathura (03/2018)

Organizer & Head of Corporate Relation

### Literario, GLA University (10/2017 – Present)

Chief Designer & Head of Operation

### Entrepreneurship Cell, GLA University, MATHURA

(09/2016 – 12/2017)

Executive

## CERTIFICATIONS

### The complete NodeJS Developer Course

(07/2018 – 09/2018)

Licence: UC-BF9T29HE - Udemey

### A Complete Reference Guide to Javascript ES6

(07/2017)

Licence: UC-U3KBS4YU - Udemey

### Full Stack Web Developer (06/2017)

Licence : UC-HRU9PA2B - Udemey

## INTERESTS

Photography

Binge Watching

listening Music

Designing