



# Shashwat Sahu

Student

Full stack web developer, a quick learner and a software enthusiast. Interest in cloud computation and Automation.



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Lucknow, India



shashwat-portfolio.web.app/



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github.com/Shashwat-Sahu

## SKILLS

C

C++

Java

Python

HTML

CSS

Javascript

MySQL

Node.js

MongoDB

React.js

Google Cloud Platform

Data structures and algorithm

## LANGUAGES

English

Full Professional Proficiency

Hindi

Full Professional Proficiency

## SOFT SKILLS

Teamwork

Communication

Problem-solving

Decision-making

Creativity

Leadership

## EDUCATION

### Information Technology, B.Tech

National Institute of Technology, Kurukshetra, Haryana, India

08/2019 - Present

C.G.P.A : 9.71

### 12th Class, C.B.S.E

Cathedral Senior Secondary School, Lucknow, Uttar Pradesh, India

04/2017 - 03/2018

96.8%

### 10th Class, C.B.S.E

Cathedral Senior Secondary School, Lucknow, Uttar Pradesh, India

04/2015 - 03/2016

C.G.P.A : 10.00

## PERSONAL PROJECTS

### Levance.in

- Levance is a peculiar influencer-marketing platform that embarks upon working with some of the superior brands in the market and connecting them to the finest influencers for running a variety of campaigns. **Link:** [Levance.in](#)

### Real-time Covid-19 Tracker (Website)

- The website provides information on no. of cases world wide, and locally for each state of India with the guidelines of self protection against corona drafted by the WHO and the Gol. **Link:** [Covid-19-Tracker](#)

### Covid 19 Tracker - Android + iOS (React Native)

- It is based on my covid-19 website by using React Native. It provides stats all around the world and for Indian states and union territory. **Link:** [Covid-19](#)

### Xprose DOM (Fullstack website)

- As a learning enthusiast, I made a social media website. Based on MERN stack development with chat feature. **Link:** [Xprose-DOM](#)

### Portfolio Page

- Link:** <https://shashwat-portfolio.web.app/>

## CERTIFICATES

### Front-End Web UI Frameworks and Tools: Bootstrap 4

<https://www.coursera.org/account/accomplishments/verify/FMSF4MPSJAYE>

### Crash Course in Python - Google

<https://www.coursera.org/account/accomplishments/verify/6Q3AC2XN2JSU>

### Front End Libraries

<https://www.freecodecamp.org/certification/fcc928ed31e-2ec3-461f-9ea2-1e307a43fe2a/front-end-libraries>

### Automating Real-World Tasks with Python

<https://www.coursera.org/account/accomplishments/verify/G288BCTQ5FM3>

### Algorithmic Toolbox

<https://www.coursera.org/account/accomplishments/certificate/BCS6CM3A233X>

## ACHIEVEMENTS

### Merit Scholarship, 2020-21 | National Institute of Technology, Kurukshetra

B.Tech 2nd Year Merit Scholarship on the basis of 1st + 2nd Semester result. SGPA : 1st SEM : 9.4545, 2nd SEM : 10.00

### Excalibur, NIT Kurukshetra (Runner Up)

Our team developed a responsive web app which made way for searching mentors in college easy. Also it was enabled with e-commerce model so that students can sell their item on the website.

### Winner at 24 hour Productathon at NIT Kurukshetra

TOYE-Turn of your Engine (Hardware & Software integrated Carbon Emission Control system)

### In top 0.01 percentile for Mathematics -AISSEE'18

For obtaining perfect score of 100/100