

# Ankit Kaushal

ankitkaushal288@gmail.com | 6207994778

## EDUCATION

### INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, KALYANI

B. TECH IN COMPUTER SCIENCE AND  
ENGINEERING

EXPECTED June, 2022 | Kalyani, IN

Cum. GPA: 8.0

### CHINMAYA VIDYALAYA

Bokaro Steel City, IN

STD. 12TH

Passed : 2018 | PER : 90.2%

STD. 10TH

Passed : 2016 | CGPA : 10

## LINKS

GitHub:// ankit-kaushal

LinkedIn:// ankit-kaushal

Twitter:// @itsankitkaushal

## SKILLS

- **PROGRAMMING**

C | C++ | Python | Java | MySQL

- **WEB DEVELOPMENT**

HTML | CSS | Java-Script | jQuery |  
Bootstrap | WordPress

- **OTHERS**

Ethical Hacking | Adobe  
Photoshop | Digital Marketing

## INTERESTS

Machine Learning | IOT | AI |

Blockchain | Deep Learning

## WORK EXPERIENCE

### Xpert - Learn from the best for FREE

Graphics Designer (Intern) | May-June 2020

- Worked on Visual Identity, Marketing Material Designs, Typesetting, Illustrations and Photo Manipulations.

### Salience Commerce (India) Limited

Web Developer (Intern) | May-June 2020

- Designed and Developed Backend and Frontend services.
- Implemented payment integration.

## CERTIFICATIONS

### Learn Ethical Hacking from Scratch

UDEMY | AUG 2019

### Certificate Bootcamp - Introduction To HTML

SPOTLE.AI | MAR 2020

### Web Development Masterclass

UDEMY | MAY 2020

## PROJECTS

### METEORITE LANDINGS

Sept 2019 – Nov 2019

Prediction of the year of landing of meteorites on the basis of coordinates based on the dataset taken from the website of NASA.

### STUDENT MANAGEMENT SYSTEM FOR THE COLLEGE

Nov 2019

Software that includes a powerful online community to bring faculties, management staff, students and parents together.

## COURSEWORK

### UNDERGRADUATE

- Programming in C /C++/Python/Java
- Computer Organization and Architecture
- Operating Systems
- Numerical Methods
- Formal Language and Automata Theory
- Data Structures
- Discrete Mathematics
- Probability and Statistics

## HACKATHON

### HACKATRON Nov 2019, BIT Sindri

Part of team SABAL which successfully made it to the top 18 teams in grand finale.

## SCIENTIFIC CALCULATOR

APR 2020

Software that serves basic calculations such as simple arithmetic operations, as well as Scientific calculations and Graph plotting from the input data given by the user.

## OTHER PROJECTS

- **What's the Weather App** using PHP, that gives current weather of any city.
- **Code Editor** – a webpage for online HTML, CSS, JS real-time editor.
- **Restaurant Management System** that manages employees, food items and food orders.