

# ROHIT SINGH

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Hardworking, responsible, and meticulous college student majoring in computer science. Skills include public speaking, creative problem solving and intermediate level coding. Able to communicate effectively with a team and very keen to develop more professional skills, such as App development, Web development.

## EDUCATION

2021

**BACHELOR IN TECHNOLOGY IN CSE**, SRM INSTITUTE OF SCIENCE AND TECHNOLOGY

Current CGPA in the completed Semesters in 8.5

2017

**INDIAN CERTIFICATE EXAMINATIONS(ISC)**, RAJENDRA VIDYALAYA

Secured 86.6 aggregate percentage

2015

**INDIAN SCHOOL CERTIFICATE EXAMINATIONS(ICSE)**, RAJENDRA VIDYALAYA

Secured 91 aggregate percentage.

## SKILLS

- HTML
- CSS
- PHP
- Interpersonal and written communication
- C
- C++
- Java

## ACCOMPLISHMENTS

- . Won the **first prize** in "Bridge the Gap" ,an event where we had to design the strongest bridge using wooden sticks, in wheels , a city level fest
- . Qualified in the **top 50** teams in the college level coding event "**Hackquest 2.0**" held in SRM Institute of Science and Technology.
- . Served as the **Vice-President** of the School Editorial Board.
- . Got a rank in **top 7200** students among more than more than 2 lakh students in SRMJEEE and got a scholarship.

## CERTIFICATIONS

Certified in **Web development**, by doing Online training from Internshala from 25th May,2018 to 5th July,2018.

## COURSES AND INTERESTS

- . An avid learner, and always trying to acquire new age digital skills.
- . Currently pursuing a course on “**Blockchain** Architecture Design and Use Cases” from NPTEL
- . Currently learning **Android App Development** from Online tutorials.
- . Participated in “Virtual Campus League” held by Techgig, an online competition for college students.

## WORKSHOPS

- Attended a National Workshop on Blockchain organized by the IT department of SRM Institute of Science and Technology.
- Attended a Workshop on Game development using Unity held in IIT Madras.
- Attended a two-month workshop "T-Zero 2.0" organized by ECE department of SRM Institute of Science and Technology, where we developed a project on password lock with Arduino.