

## BHAGAT SINGH

Bangalore, India |

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## About Me

I am Bhagat Singh, currently pursuing 4<sup>th</sup> year in SVIT (Sai Vidya Institute of Technology) and work as freelancer (full stack **MERN** web developer). I am passionate about new technologies and equally interested in breaking them. Being energetic and having knowledge about stuff, I have been chosen as group leader many times so I love to work both as individual and in group and making sure that presentation is well above the mark. As everything is changing at rapid pace, I believe more in smart innovation rather than hard work. According to me innovation is the key to create a mark and to succeed in this era.

## EDUCATION

**Sai Vidya Institute of Technology**, Bangalore, Karnataka, India

*Bachelor of Engineering in Information Science and Engineering, GPA: 7.5*

August 2017 – Present

Related Courses: Algorithms, Data communications, Unix, Python, Java, Automata Theory, Database, etc.

**SFS PU College**, Bangalore, Karnataka, India

*Pre-University, Percentage: 79.3%*

2014 – 2016

Related Courses: Computer science, Physics, Chemistry, Mathematics

**Ann Mary School**, Dehradun, Uttarakhand, India

*Schooling (ICSE), Percentage: 86.3%*

2002 – 2014

Related Courses: Computer science, Physics, Chemistry, Mathematics

## TECHNICAL KNOWLEDGE

**Languages:** C, C++, C#, Dart, Java, JavaScript, PHP, Python

**Tools:** Git, Firebase, Postman, Android Studio, XAMPP, VMWare, VBox, Heroku

**Operating Systems:** Windows, Linux (Debian: - Ubuntu, Kali).

**Database:** SQL (MySQL, PostgreSQL, Oracle), NOSQL (MongoDB, Firestore, Real Time).

## Skills

### Web Development – Full Stack

- Created many frontend dynamic websites with **ReactJs**.
- Created websites with backend using **NodeJS** with along with **Express, MongoDB**.
- Developed own small API's **servers (Rest and GraphQL)** with **NodeJS**.
- Created fully functional website using **Django** with all essential features.
- Hosted websites both on serverless platform like **Firebase** and on dedicated server of **Digital Ocean, Big Rock**.

## App Development

- Created android apps using **React Native**.
- Create apps using **PhoneGap** and **Apache Cordova**.

## Cyber Security

- Actively participate and conduct **CTF** (Capture the Flag).
- Actively participate and conduct ethical hacking workshops and successfully exploited **HTB** (Hack The Box).

## INTERNSHIPS

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1.	Domain: NodeJS	Place: Infidata Technologies	16 Jan,2020 – 16 Feb,2020
2.	Domain: ReactJs	Place: Infidata Technologies	01 Aug,2020 – 31 Aug,2020
3.	Havi	Website: Havi.co	21 Sep,2020 – 20 Oct,2020

## ACHIEVEMENTS

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- Complete whole course on “Google Compute Engine” provided by Google through Coursera.
  - Hosted state-level CTF event successfully
  - Conducted many workshops and seminar from time to time on various tech topics.
  - Helped in building my college website.
  - Attended many conferences such as RedHat Conf and participated in inter/intra college tech events such as RoboWars
  - Certified with many courses such as Udemy (Full Stack Development, ReactJs, NodeJS, Microservices, etc.) and Courser (Algorithms, Game Theory).

## HOBBIES

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Coding random things, watching movies, gaming.

## INTERESTS

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Ethical hacking, reading fictional novels, travelling, singing.

## DECLARATION

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I hereby declare that all the information mentioned in my resume is true and correct to my knowledge and I take full responsibility for the accuracy of the particulars mentioned.

**Place:** Bengaluru

**Date:** 24<sup>th</sup> Jan 2021