# Suryabhan Singh Vaghela

**B.TECH COMPUTER SCIENCE & ENGINEERING** [SPECIALIZATION IN CLOUD COMPUTING IN ASSOCIATION WITH IBM]

#### GANPAT UNIVERSITY [ U.V.PATEL COLLEGE OF ENGINEERING ] the Ganpat University. Three year of 🥊

2016-2020

C[OVERALL CGPA UP TO SEMESTER 06] - 6.86 CGPA

#### SHRI GURU TEGH BAHADUR HIGHER SECONDARY SCHOOL

PERCENT: [66%] 2015-2016

#### SHRI GURU TEGH BAHADUR PUBLIC SCHOOL

2014-2015

PERCENT: [74%]

## PERSONAL DETAILS

Currently an engineering student at

experience in frontend with backend. Geek who cherishes programming, likes to give a hand to any individual

who needs assistance. Keep on 🥊 learning new technologies and tools.

#### Birth date

PROFILE

1 - June - 1998

#### Nationality

Indian

#### Address

B103, Raghuvansh Arcade near Renaissance Hotel, S.G. Highway Ahmedabad,[380061] [Gujarat],India

#### CONTACT

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- +91-7383747135
- survabhansv.github.io/
- survabhansinghvaghela/





#### [Technical Skills]

- GOOD SKILLS AT C , C++ & JAVA GOOD KNOWLEDGE OF HTML & JAVASCRIPT
- GOOD KNOWLEDGE OF BASH SHELL SCRIPTING & DATABASE MANAGEMENT
- PROFESSIONAL PROGRAMMING SKILLS AT PYTHON
- SPECIALIZATION IN CLOUD BASED APPLICATION
- KNOWLEDGE OF DEVOPS ON IBM CLOUD, AWS, GOOGLE CLOUD.

### [Internships]

- SUMMER SOCIAL INTERNSHIP [MINISTRY OF WOMEN & CHILD DEVELOPMENT] JUNE 2017 [15 DAYS]
- SUMMER INDUSTRIAL INTERNSHIP [BHARAT SANCHAR NIGAM LIMITED] JUNE 2018 [30 DAYS]

#### [Projects]

 PROJECT NAME MOVIE TICKET BOOKING DURATION 2ND SEMESTER

LANGUAGE

DESCRIPTION MOVIE TICKET BOOKING SYSTEM IS TO PROVIDE CUSTOMER TO BOOK

MOVIE TICKETS USING CONCEPTS OF CLASSES, OBJECTS AND

 PROJECT NAME SENDING MAIL USING PYTHON SCRIPT 4TH SEMESTER

DURATION LANGUAGE

DESCRIPTION THIS PROJECT IS ABOUT SENDING MAILS USING PYTHON SCRIPT.

CRYPTO CURRENCY EXCHANGE PROJECT NAME

4TH SEMESTER DURATION

LANGUAGE

IN THIS PROJECT USER CAN CONVERT THERE ONE CRYPTOCURRENCY DESCRIPTION

INTO OTHER CRYPTOCURRENCY USING API.

STUDENT FEEDBACK SYSTEM PROJECT NAME **6TH SEMESTER** DURATION

JSP, JAVA, SQL LANGUAGE DEVELOPED A STUDENT'S FEEDBACK SYSTEM USING BLOCKCHAIN DESCRIPTION TECHNOLOGY FOR GETTING THE FEEDBACK FROM STUDENTS REGARDING TO THEIR SUBJECTS AND STORE IN BLOCKCHAIN

#### Certificates \ Badges ]

- CLOUD APPLICATION DEVELOPER 2018 MASTERY AWARD FOR STUDENTS IBM
- CLOUD APPLICATION DEVELOPER 2018 EXPLORER AWARD FOR STUDENTS IBM
- PYTHON FOR DATA SCIENCE IBM
- INFORMATION SECURITY UNIVERSITY OF LONDON
- BLOCKCHAIN SPECIALIZATION THE STATE UNIVERSITY OF NEW YORK AND UNIVERSITY AT BUFFALO
- NPTEL CERTIFICATION IN BLOCKCHAIN DESIGN AND USE CASES [IIT KHARAGPUR]