



COMPUTER SCIENCE INTERN

# KARAN SHAH

## GET IN CONTACT

Mobile: +91 9974913450

Website: <https://karanshah743.github.io/Karan-Shah-Portfolio/>

Email: [karanshah212412@gmail.com](mailto:karanshah212412@gmail.com)

1, Chaturai Flat, B/s Navjivan Flat, Nr. AIMS Hospital, Paldi, Ahmedabad



## PERSONAL PROFILE

I am an enthusiastic coder who resolves the problem no matter how complicated it is. I like to explore different fields to get overall knowledge for real life experience. My part of interest majorly lies in Web Development and App Development along with Web Designing. I am 19 years old and I am in 2nd Year in Computer Science and Engineering.

Apart from technical aspect, one should also be confident and enthusiastic in field of working. And I believe I am a good blend of this things.

## SKILLS

Web Development | Bootstrap 5

HTML | CSS | JavaScript

Internet of Things (IoT)

Python | Java | C++ | C

## EDUCATION

### CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

Computer Science and Engineering | 2019 – Present

I am pursuing my graduation in Computer Science and Engineering from Charusat University. Till now I have practiced languages like C, C++, Java and Python. Also on parallel basis I have learnt PHP for Web Applications, HTML, CSS, JavaScript, Bootstrap5 and IoT.

## EXPERIENCE

### SICIAL MEDIA MANAGER

CSI DEPSTAR STUDENT BRANCH, MAR'21 – Present

Worked as a Social Media Handler to create technical content for the post and also as Graphic Designer.

## CERTIFICATIONS

- Python Programming – MyCaptain
- Java Programming – MyCaptain
- Building Web Applications with PHP – Coursera
- Bootstrap 5 Complete Course – Udemy
- Complete Ethical Hacking Practical Course C|AEHP – Udemy
- Python Beautiful Soup Web Scraping – Udemy

## PROJECTS

### SUNDAE SHOP STOCK MANAGEMENT SYSTEM

A java based desktop application to manage stocks of a sundae shop for a period of 24 hours. For more visit [Github Link](#).

### BLUETOOTH CONTROLLED ROBO CAR

An IoT based car developed with Arduino UNO and different microcontrollers which runs through an Android phone connected via Bluetooth.