

# AAYUSH SHAH

This is good opportunity where I can make the best of my potential and contribute to the organization's growth. I'm a very fast learner.



aayushshah8980@gmail.com



8980898141



Kalol, India



14 July, 2001

## SKILLS

Leadership

Communication

Adaptable

Problem Solving

Decision Making

Creativity

## LANGUAGES

Hindi

Native or Bilingual Proficiency

Gujarati

Native or Bilingual Proficiency

English

Limited Working Proficiency

## INTERESTS

UI / UX Designer

Digital Marketing

QA

SEO

BDE

## EXPERIENCE

### PHP

#### BISAG-N

01/2023 - 05/2023

Gandhinagar

## EDUCATION

### D.E. - Computer Engineering

Institute of Technology, Ganpat University

08/2017 - 06/2020

CGPA: 6.86

### B.Tech IT Engineering

U.V. Patel college of Engineering, Ganpat University

08/2020 - 06/2023

CGPA: 6.71

## PERSONAL PROJECTS

### Vaccination Website (08/2021 - 06/2022)

- Created a vaccination website using HTML, CSS, MySQL, PHP, AJAX.
- There are 3 types of Module (Admin, Vaccinator, and Customer).
- <https://github.com/aayushshah12/BookStore>.

### Book Store (08/2022 - 12/2022)

- Created a Book Store website using HTML, CSS, MySQL, PHP, AJAX.
- There are 2 types of Module (Admin, Customer).
- <https://github.com/aayushshah12/BookStore>.

### Campus Recruitment Management System (01/2023 - 05/2023)

- Created a website using HTML, CSS, MySQL, PHP, AJAX.
- There are 3 types of Module (Admin, Student and Recruiter).
- <https://github.com/aayushshah12/Campus-Recruitment-Management-System>.

## CERTIFICATES

### Workshop on "Computer Hardware & Network" (7-8 march 2018)

Organized by "Department of Computer Engineering Ganpat University".

### Online course of Robotics(TCOE India, 22/01/2021)

Basics knowledge of Robotics through the I-MADE initiative

### Five days short term training program (STTP)(06/12/2021-11/12/2021)

On "Chat-bot using Artificial Intelligence" sponsored by GUJCOST-DST

### Google Developer Badges (11/2021- 12/2021)

<https://developers.google.com/profile/u/112082024053050305743>