

# Harshal Kansara

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## EDUCATION

### B.E. Computer Engineering

G H Patel College of Engineering & Technology

2020 - Present

Bakrol Rd, Bakrol, Vallabh  
Vidyanagar, Anand, Gujarat  
388120

Current CGPA:

- Semester-6 : 8.05
- Percentage : 75.5%

### GSEB HSC (12th Grade)

A B School

2019 - 2020

Partapore, Chhapra-Mogar Rd,  
Navsari, Gujarat 396463

Result:

- Percentage: 80.92%
- Percentile Rank: 96.31

### GSEB SSC (10th Grade)

St. Francis Of Assisi Convent High School

2017 - 2018

JN Tata Rd, Gandevi Road,  
Opposite Shruti Apartment,  
Lunsikui, Navsari, Gujarat  
396445

Result:

- Percentage: 81.5%
- Percentile Rank: 95.84

## CERTIFICATES

### Introduction to Web Development

University of California, Davis

03/2023

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### Interactivity with JavaScript

University of Michigan

09/2022

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### Introduction To Java Database

Connectivity - JDBC

Coursera Project Network

07/2022

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## TECHNICAL SKILLS

ReactJS

NodeJS

ExpressJS

MongoDB

AngularJS

Data Structures & Algorithms

MySQL

HTML

CSS

## PROGRAMMING LANGUAGES

C, C++, Java, Javascript

- Also familiar with Python

## PERSONAL PROJECTS

### Forza Customs (06/2023) [🔗](#)

Forza Customs is a web application built using **MongoDB, ExpressJS, ReactJS, NodeJS & Bootstrap** for user to order automobile parts and book vehicle service appointments along with various admin modules to provide a complete Warehouse & Service Management System.

### Speed Repair (04/2023) [🔗](#)

Speed Repair is a web application built using **MongoDB, HTML, ExpressJS, AngularJS, NodeJS & Bootstrap** for making user sessions and ordering automobile parts.

### Hostel Register (11/2022) [🔗](#)

A project built with **HTML, CSS, PHP** and **MySQL** implementing CRUD operations to maintain a database of students and their details for a hostel.

### Sorting Visualiser (10/2022) [🔗](#)

An **HTML, CSS, and Javascript** project to visualize how different basic sorting algorithms would sort a set of different randomly sized bars in increasing order of their sizes.

### Ultrasound Nerve Segmentation (05/2023) [🔗](#)

The project is based on Neural Networks implementation using **Tensorflow-Keras** python library to predict location of a nerve structure called **Brachial Plexus** in noisy ultrasound images.

## LANGUAGES

English

Full Professional Proficiency

Hindi

Limited Working Proficiency