

# ZEEL PRAJAPATI

<https://zeelcoddertech/me/zeel> zeelprajapati321@gmail.com

## EDUCATION

### KTKM High School, kalol, Gujarat — 12th Science

2018 - 2019

I got **99.23 PR** in Gujarat board in Science branch. I hold the first position in kalol center in science branch.

### Nirma University, Ahmedabad, Gujarat — B-Tech CSE

2019 -2023

Presently I am pursuing B-Tech in Computer Science Technology.  
**7.74 SPI In the Previous Year.**

## PROJECTS

### My Introduction - Next js

A blogging website that builds on the next js. Web-site main functions are User Auth, User can read the blogs, Search blogs and also like or share the blog.

Code Link: <https://github.com/zeel-codder/MyWebSiteNextjs>

Website Link: <https://zeelcoddertech/>

### Anteryami\_GameZone - Java

The Sudoku and Tic\_Tac\_Toe Games build in Java. In this project, I am create fully function java program to play Sudoku and Tic\_Tac\_Toe Games in Terminal.

Code Link:

[https://github.com/zeel-codder/java\\_Tic-Tac-Toe\\_Sudoku\\_Games](https://github.com/zeel-codder/java_Tic-Tac-Toe_Sudoku_Games)

### Antaryamin-Store - Html,Css, Js

An e-commerce website that builds on Only Html, CSS, and js. User Can see the item or product of the store, sort or search the item by name and price and add item or remove to cart.

Code Link:

<https://github.com/zeel-codder/AnteryamiStore-e-commerce-website->

Website Link: <https://anteryaminstore.netlify.app/>

## SKILLS

Good at Communication

Teamwork

Dedicating for work

Hard Working

Open Source Enthusiastic

## TECHNOLOGIES

Html,CSS, JS

React js,Next js

C

Node js

Java and Python

Competitive  
Programming(CodeChef-3\*  
1726 rating)

## Certificates

Algorithm ToolBox|Coursera  
Dsa learning course. In this  
course, I learn some of the  
main algorithms.

APIs and Microservices  
|freeCodeCamp.org

In this count i learn about  
node js and Express and also  
build 5 fully functional app in  
node js.

### **Social Media Links**

Linkedin: <https://www.linkedin.com/in/zeel-prajapati-4832971a3/>

Github: <https://github.com/zeel-codder>