# Priyansh Verma

BTech student

An enthusiastic engineering student who loves to do programming and always ready to learn new things.

priyansh2v@gmail.com

INDIA

github.com/PRIYANSHV

7310568386

priyanshv.github.io/myportfolio/

## **EDUCATION**

# BTech Dual Degree in Civil Engineering (2025)

Indian Institute of Technology Bhubaneswar

10/2020 - Present

CGPA 8.74/10

### 12th Standard CBSE Board

Dewan Public School , Westend Road Meerut Cant UP

07/2019 - 07/2020

Result 94.4% (Total 5 Subjects)

### 10th Standard CBSE Board

Dewan Public School , Westend Road Meerut Cant UP

05/2017 - 05/2018

Result 95.8% (Best 5 out of 6 Subjects)

## **POSITIONS OF RESPONSIBILITY**

Assistant Coordinator of Design & Publicity Team in Alumni Cell (08/2022 - Present)

Recently made an YearBook for the passouts of IIT Bhubaneswar using Canva

Member of Web&D society (12/2020 - Present)

## **SKILLS**

Programming Languages : C, C++, Python, Javascript, React.js, Node.js

Database: MongoDB

Web : Html, Css

Other: Git, AutoCAD, Staad Pro

Data Structure and Algorithm in C++

## **PERSONAL PROJECT**

#### Quiz App

- A frontend React.js website which fetches questions .
- Make ues of useState and useEffect hooks with functional component in React.
- Deployed in netlify.
- quiz app link

#### Snake Game

- A traditional snake game.
- Uses concepts of arrays to move the snake.
- Everything was made in functional component of React.js.
- snake game link

#### Spotify Clone (01/2023 - Present)

- ongoing project brushing some React and Redux skills
- spotify clone

# **CERTIFICATES**

DSA from GFG (12/2022 - 02/2023) certificate

## **ACHIEVEMENTS**

Ranked 850th in Google Kick Start Round H

Active on Codeforces: Rating 1205

codeforces profile link

Active on Codechef: Rating 1603 (3\*)

codechef profile link

Introduction to Machine Learning (ML5L001)

Secured A grade in IIT Bhubaneswar ML course