

Vansh Raj

Hey folks! Vansh this side, I am 2nd yr. student of Bharati Vidyapeeth college of engineering, Pune. || Branch - ECE. I have good grip on tech. stack like **HTML, CSS, Bootstrap, JavaScript, C/C++**. And I also know **DSA** & also love to do competitive programming (**3 Star @ CodeChef**). And on Development side, I am a front-end developer. Recently **cleared 2 rounds of international coding contest CodeChef SmackDown** & given **pre-elimination** Round.

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📷 instagram.com/vansh_2266

📞 7004625488

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🐙 github.com/vansh-2266

EDUCATION

B.Tech(Electronics & Communication)

Bharati Vidyapeeth's College of Engineering, Pune.

10/2020 - Present

ECE

– Grade: 9.84 CGPA (Till now)

Higher Secondary Board (class 12th)

Dhanbad Public School, Dhanbad, Jharkhand.

2018 - 2020

Courses

– Grade: 91.6%

WORK EXPERIENCE

Technical Team Member

Google Developer Student Club, BVP Pune.

09/2021 - Present

Achievements/Tasks

- All Technical Works related to developments.
- Mentoring juniors.
- Contribution on different Events.

Outreach & Media Lead

CodeChef BVP Chapter

08/2021 - Present

Achievements/Tasks

- Managing all Coding Event & Sessions!
- Guiding junior to explore CP!
- Taking sessions on coding related topics!

Owner/ Content-Creators

Vansh Raj (YouTube Channel)

01/2021 - Present

Achievements/Tasks

- Podcast & Interview Experiences.
- Programming Related Videos.
- Tips & Guidance for Engineering & Class 12 students.
- Shooting my college life.

Technical Team member

GeeksForGeeks BV(DU)COEP

07/2021 - Present

Achievements/Tasks

- All Technical Works related to developments!
- Made websites for many sessions!
- Contribution on different Events!

SKILLS

C/C++

Data-Structure

Algorithms

HTML

CSS

JavaScript

Bootstrap

Content-writing

Video Editing

Problem Solving

PERSONAL PROJECTS

Hack Covid-19

- It is a one stop covid portal made by me and one of my teammate; In which we have used different tech stack (like html, css, javascript, bootstrap, Django, APIs, web Scrapping etc.
- In this website a person will get all necessary information they need to have during covid.
- Information like availability of Oxygen bed, vaccine centers, ICU beds and many more.
- We can also attach IOT system to our website.
- Link: <https://lnkd.in/dTAF56NQ>

Transportation Company website.

- In this project I made a landing page website of a Transportation company. Using HTML5, CSS 3, bootstrap & JS.
- Moreover I am working on this project and upgrading it! (Like insertions of Animation/ more functionality & APIs).
- Link: https://vansh-2266.github.io/Commercial_Transportatoin_website/

Dice Lucky Game:

- It is a game where application of DOM is explained very neatly. And in this game person with high dice score will win. I have used HTML, CSS, Bootstrap, & JavaScript.
- Link: <https://vansh-2266.github.io/Lucky-Dice-Game/>

Vehicle Parking Data Management System.

- This is C++ project. In which by a press of a key we can add the different type of vehicles parked in the parking zone, And we can also count every different type of vehicles parked; Moreover, We can get total money Earned through parking fair of different Vehicles; And, it includes many such features!
- Link: https://github.com/vansh-2266/Car_parking_data_management

LANGUAGES

English

Professional Working Proficiency

Hindi

Native or Bilingual Proficiency

INTERESTS

Singing

Learning new technologies

Adventurous game

Meditation