

# Vedant Naik

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📅 2004/05/09

🔗 <https://github.com/vedantnaik09>

## Education

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2008 – 2020	<b>School</b> <i>Children's Academy</i> 95.8% (ICSE)
2020 – 2022	<b>College</b> <i>TP Bhatia</i> 79% (HSC)
2022 – present	<b>Engineering</b> <i>DJ Sanghvi (Data Science)</i>

## Extra Curricular

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- DJ-GDSC Web Development Co-Committee Member
- DJS Compute Web Development Mentee

## Skills

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### Java

Have studied Java as a part of the syllabus in grade 9th and 10th which was later revised again in the second sem of first year.

### HTML and CSS

HTML was taught to me in both years of my junior college and I have also completed 60% of the freecodecamp's curriculum.

### React

Have created multiple web projects in React

### Python

Have learnt python as a mere curiosity and also know basic concepts of Machine Learning

### Canva

Have used canva to create banners and logos for my website

### Video Editing

Have used softwares like Vegas Pro and Premiere Pro to edit videos. Capable of using essential video editing features like applying effects and masking

### Kotlin

Have used Kotlin as the major language to study app development and develop some apps using it

### JavaScript

Well versed with javascript and have used it to develop responsive web pages

### C and C++

Have studied C and C++ as part of academics and have implemented it in programs.

### Photoshop

Aware of most of the essential features of photoshop, and I edit photos periodically as a hobby

### 3D Modelling

Have created 3D animations using blender in my 11th and 12th grade as a hobby

## Projects

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### Web Projects:

- <https://github.com/vedantnaik09/coffee>
- <https://github.com/vedantnaik09/product>
- <https://github.com/vedantnaik09/shop>
- <https://github.com/vedantnaik09/my-app>
- <https://github.com/vedantnaik09/newsapp>

### App Projects:

- <https://github.com/vedantnaik09/BMICalculator>
- <https://github.com/vedantnaik09/StudentRegister>

### Blender Projects:

[https://drive.google.com/drive/folders/10KBqctWBiLWfMqgAuGbFwG9QoKST0fzU?usp=drive\\_link](https://drive.google.com/drive/folders/10KBqctWBiLWfMqgAuGbFwG9QoKST0fzU?usp=drive_link)