

# Nikhil Kadiyan

## EDUCATION

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| <b>National Institute of Technology Delhi</b><br><i>Bachelor of Technology (CGPA: 8.41 upto Sem 4)</i> | 2020-24                      |
| <b>Kendriya Vidyalaya, Shalimar Bagh</b><br>Class 12 - 94 %<br>Class 10 - 91.8 %                       | Delhi, India<br>2020<br>2018 |

## EXPERIENCE

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| <b>ThoughtSpot India Pvt Ltd</b><br><i>Software Engineering Intern</i> <ul style="list-style-type: none"><li>• Ongoing internship <b>Hyperspectral Images</b></li><li>• Implement <b>ReactJS</b> functions</li></ul> | On-Site<br>Jun '23 - Jul '23 |
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## PROJECT HIGHLIGHTS

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| <b>Created Todos App in React [Code] [Live]</b> <ul style="list-style-type: none"><li>• Create a simple app for todos using <b>React.js</b> and <b>Node.js</b></li><li>• User can <b>add or remove task</b> from the list using the UI</li></ul>   | Jan '22           |
| <b>Created my own blog [Code] [Live]</b> <ul style="list-style-type: none"><li>• Website created in <b>HTML, CSS and Javascript</b> without the use of any external library</li><li>• Whole project <b>managed on Github</b> using <b>git</b></li></ul>  | Aug '21 - Dec '21 |
| <b>Python News Reader App [Code+Screenshots]</b> <ul style="list-style-type: none"><li>• Created a News Reader App using <b>Python</b></li><li>• Features<ul style="list-style-type: none"><li>• Add your sources using <b>RSS feeds</b> available at their website</li><li>• <b>Parses the website using beautifulsoup</b> so you don't have to open each news in browser</li></ul></li></ul> | Oct '21           |
| <b>Created simple game "pyrager" using Python [Code+Screenshots]</b> <ul style="list-style-type: none"><li>• Can move using keyboard keys to move. Basic <b>collision detection</b> using arrays</li><li>• <b>Saving and loading</b> using <b>Python</b> and text files</li></ul>  | Nov '20           |

## SKILLS

- **Programming:** Python, C, C++, LaTeX, SQL, HTML, CSS, JavaScript, PHP
- **Other Technologies:** PyTorch, Scikit-learn, Git, ReactJS, Nodejs, Bootstrap, Pandas, Geopandas, Heroku, Godot

## ACHIEVMENTS

- **Codechef** : 3 stars [Link]
- **Hackerank** : 5 stars in **Python** [Link]