

Nikhil Kadiyan

EDUCATION

National Institute of Technology Delhi <i>Bachelor of Technology (CGPA: 8.3 upto Sem 6)</i>	2020-24
Kendriya Vidyalaya, Shalimar Bagh <i>Class 12 - 94 %</i> <i>Class 10 - 91.8 %</i>	Delhi, India 2020 2018

EXPERIENCE

ThoughtSpot India Pvt Ltd <i>Software Engineering Intern</i>	Hyderabad, On-Site Jun '23 - Jul '23
<ul style="list-style-type: none"> Implemented 50+ accessibility improvements in the product's website Worked with React.js and Typescript to ensure website is accessible by keyboard and screen readers Ensure the website is in accordance with WAI-ARIA and WCAG international standards, achieving Level A certification 	

PROJECT HIGHLIGHTS

Created a Movie Description Site in React and Flask [Code]	Jun '23
<ul style="list-style-type: none"> Built a web app that fetches movie title, description and poster using Flask Uses the TMDB API to get dynamic movie information Uses React and Node to build the front-end 	
Created a Clicker Game Using Godot Engine [Code] [Live]	Jun-Aug '22
<ul style="list-style-type: none"> Built a conventional clicker with various types of shops/auto-clicker upon progression Has exponential difficulty (similar to other games in genre) to deviate income from in game cost in log scale Can be played on Windows, Browser and Android, played by 600+ players on itch.io Has Save, Load, and prestige options to provide engaging gameplay 	
Created Todos App in React [Code] [Live]	Jan '22
<ul style="list-style-type: none"> Create a simple app for todos using React.js and Node.js User can add or remove task from the list using the UI 	
Created my own blog [Code] [Live]	Aug '21 - Dec '21
<ul style="list-style-type: none"> Website created in HTML, CSS and Javascript Whole project is managed on Github using git 	
Python News Reader App [Code+Screenshots]	Oct '21
<ul style="list-style-type: none"> Created a News Reader App using Python Provided a way to subscribe user's sources using RSS feeds available at preferred website Use beautifulsoup library to parse the website content with selectors 	
Created game "pyrager" using Python [Code+Screenshots]	Nov '20
<ul style="list-style-type: none"> Can move using keyboard keys to move. Basic collision detection using arrays Saving and loading using Python and text files 	

SKILLS

- Languages:** Python, C, C++, LaTeX, SQL, HTML, CSS, JavaScript, PHP
- Frameworks and Tools:** PyTorch, Scikit-learn, Git, ReactJS, NodeJS, Bootstrap, Pandas, Geopandas, Heroku, Godot

ACHIEVEMENTS

- Leetcode :** 250+ problems [Link]
- Codechef :** Highest Rating 1708 [Link]
- Hackerank :** 5 stars in Python [Link]