

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 Class 12 - 94 % Class 10 - 91.8 %	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"> • Ongoing internship for 2 months • Working with React.js to improve website accessibility • Ensure the website's elements properly accessible by keyboard and screen readers • Ensure the website is upto WAI-ARIA international standards • Part of the Front-End Infra Team 	

PROJECT HIGHLIGHTS

Created a Movie Description Site in React and Flask [Code]	Jun '23
<ul style="list-style-type: none"> • App that fetches movie title, description and poster using Flask • Uses the TMDB API to get movie information • Front end built using React and Node 	
Created a Clicker Game Using Godot Engine [Code] [Live]	Jun-Aug '22
<ul style="list-style-type: none"> • A conventional clicker with various types of shops/auto-clicker and exponential difficulty (similar to other games in genre) • Can be played on Windows, Browser and Android • Has Save, Load, and prestige options 	
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 without the use of any external library • Whole project 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 • Features <ul style="list-style-type: none"> • Add your sources using RSS feeds available at their website • Parses the website using BeautifulSoup so you don't have to open each news in browser 	
Created simple 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

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

ACHIEVEMENTS

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