

Neha Nayak

Contact No: +917909053491

Email: nayakneha951@gmail.com

LinkedIn: [neha-nayak-502485212](https://www.linkedin.com/in/neha-nayak-502485212)

Github: [NehaNayak123](https://github.com/NehaNayak123)

Leetcode: [nayakneha951](https://leetcode.com/nayakneha951)

Professional Summary

I wanted to gain experience with a company or with an organisation that offers me a consistently positivity to learn new technologies and implement them for the betterment of my career path.

Education

Year	Degree/Examination	Institution/Board	CGPA/Percentage
2021	Postgraduate Diploma (Economics)	Baba Saheb Bhim Rao Ambedkar University, Muzaffarpur, Bihar, India	79.0%
2018	Bachelor of Arts (Economics)	Lalit Narayan Mithila University, Darbhanga, Bihar, India	64.0%
2014	Intermediate (Class XII)	WoodBine Modern School, Darbhanga, Bihar, India	60.0%
2011	Matriculation (Class X)	WoodBine Modern School, Darbhanga, Bihar, India	81.0%

Experience

Kingsman Space Services | React Developer

May 2023 - Present

- Worked on various projects: Gift Ki Dukan, Goodfare, Fix my plot, Bihart

Internships

Newton School | Full Stack Web Developer

April 2022 - Present

- Full Stack Web Development and Problem Solving.
- Participated in various coding contest held by Newton School.
- Technical Stack Learnt: HTML, CSS, JavaScript, React.js, Node.js and Data Structure.
- Works on various projects.

Projects

Blog website | Internshala ([link](#))

May 2024 - May 2024

This is a static blog website with responsive

Image Editor | Newton School ([link](#))

October 2023 - October 2023

Features:

- responsive user interface with several filters.
- The user may flip or rotate an image and save it.

Technologies Used: HTML, CSS, JAVASCRIPT.

Description: This is a responsive image editor that allows users to make various changes to images. Users may choose the images they wish to modify and then download those changes they made.

Rat In A Maze | Newton School ([link](#))

November 2022 - November 2022

Features:

- Interactive UI.
- You can find available path's in one click.
- Play again button.

Technologies Used: HTML, CSS, JS and React

Description: This is a Brain Teaser game, in this game mouse have to reach to cake and we have to find total available path if you did not get then you can find it by one click, in this project i used React library (use State, use Effect) and also used Backtracking.

Responsive Ecommerce Website | Newton School ([link](#))

October 2022 - November 2023

Features:

- Responsive UI
- Stunning Designs and effects.

Technologies Used: HTML, CSS, JAVASCRIPT

Description: This multipage e-commerce website features gorgeous designs and effects in addition to contemporary CSS features.

Features: How much user have to rate, Thank you message, Rate Again button

Technologies Used: HTML, CSS and JAVASCRIPT

Description: An interactive Rating Component by addition of this you can take how much people like your website, page etc . I used in this display flex property, font-family Overpass sans-serif, transition etc.

Features: Four icons with hover effect, Box Shadow, Opacity, Border.

Technologies Used: HTML, CSS and JAVASCRIPT

Description: Mobile Navigation Bar having icons by clicking those icons we go from that page to another page. I used in this project font-family 'Combo' cursive, transition, hover etc.

Skills

Computer languages	Java, Javascript
Software Packages	React
Additional Courses Taken	Data Structure
Soft Skills	Leadership, Decision-making, Teamwork, Responsibility

Co-Curricular Activities

- Participated in a number of coding competitions held by Newton School 2022.
- Participated in the Covid 2021 health survey.