

Chaitanya Ranjan

Contact No: +918763724063

Email: ranjanchaitanya29@gmail.com

Github: [chaitanya-ranjan29](#)

Professional Summary

Diligent, detail-oriented, hardworking Front-end developer looking for a challenging career to showcase my coding knowledge and to further enhance my skillset. With the aptitude to grasp new technologies quickly and with excellent communication skills, I believe I can be a valuable asset to a team whilst contributing towards the growth of the company.

Education

Year	Degree/Examination	Institution/Board	CGPA/Percentage
2015	Bachelor of Technology	Apex Institute of Technology and Management, BPUT	7.54/10.0
2010	Intermediate (Class XII)	Loyola High School, CBSE	63.0%
2008	Matriculation (Class X)	International School, ICSE	88.7%

Internship and Certifications

Newton School | Trainee

November 2022 - Present

• Achievements :

- (All Time) Leader board Performance - Top 3.
- Consistent Top Performer in Coding contests held by Newton School.

• Technical Skills:

- Programming Languages: **JAVA, JAVASCRIPT, HTML, CSS**
- Libraries: **Bootstrap**
- Strong Understanding of **DSA**.

Projects

Shopping cart | Newton School ([link](#))

July 2023 - July 2023

Tech Stack:

- **Front-end:** JavaScript, HTML, CSS
- **Storage:** Local Storage API
- **User Interface:** HTML/CSS

Functionality:

- Displayed a list of products from a given array.
- Implemented a toggle feature to easily show or hide cart items.
- Created a local storage class to manage cart functionality, including adding new items to the cart and removing items.
- Designed an intuitive and user-friendly cart user interface (UI).
- Ensured persistence of cart contents by rendering products in the cart when the page is reloaded.
- Implemented event listeners on each product item for seamless addition and removal from the cart, updating both the UI and local storage accordingly.

Movie Deck Application | Newton School ([link](#))

July 2023 - July 2023

Tech Stack:

- **Front-end:** JavaScript, HTML, CSS
- **API Integration:** Fetch API
- **User Interface:** HTML/CSS

Functionality:

- **API Integration:** Utilized the Fetch API to retrieve movie data from a remote source.
- **Search Functionality:** Implemented a user-friendly search feature allowing users to find movies based on their input.
- **Pagination Control:** Developed intuitive navigation with "Next," "Current," and "Previous" buttons to manage multiple pages of movie results.
- **Sorting Options:** Provided sorting functionality, enabling users to organize movie results by date or rating for a customized viewing experience.
- **Favorites List:** Created a "Favorites" feature allowing users to curate a list of preferred movies for quick access.

Tech Stack:

- **Front-end:** JavaScript, HTML5, CSS3
- **Version Control:** Git/GitHub

Functionality:

- **Portfolio Showcase:** Designed and developed a personal portfolio website to showcase my projects, skills, and achievements.
- **Interactive Design:** Created an engaging user experience with interactive elements like animations, hover effects, and smooth navigation.
- **Content Sections:** Organized content into sections, including a home page, about me, projects, skills, and contact information for easy navigation and information access.
- **Dark and Light Mode:** Implemented a visually appealing Dark Mode and Light Mode feature, enhancing user experience and accessibility.
- **Responsive Design:** Ensured a responsive design that adapts seamlessly to various devices and screen sizes for a consistent user experience.

Skills	
Computer languages	HTML, CSS, Javascript, Java
Software Packages	Bootstrap
Additional Courses Taken	Data Structure
Soft Skills	Interpersonal communication, Teamwork, Communication Skills