

Manohar Kumar Singh

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Education

Year	Degree/Examination	Institution/Board	CGPA/Percentage
2020	Bachelor of Science	Gaya College, Gaya	75.87%
2017	Intermediate (Class XII)	S. N. Sinha College, Aurangabad (Bihar)	59.2%
2015	Matriculation (Class X)	High School Amas, Gaya	65.8%

Internship and Certifications

Newton School | Newton School Coding Bootcamp

February 2022 - September 2022

- Full Stack Web Development and Problem Solving.
- Technical Stack Learnt: HTML, CSS, JavaScript, React.
- Participated in various coding competitions held by Newton School.
- Worked on various projects.

Projects

Tv-App | Newton School ([link](#))

September 2022 - September 2022

- Features: Responsive, and uses two APIs, one for the actor and one for the show, users can choose their favorite by checking the radio button.
- Tech Stacks: ReactJS.
- Contribution: Users can check reviews of shows and actor details on the project. This project uses two APIs, one for the actor and one for the show, users can choose their favorite by checking the radio button.

Login Authentication | newton ([link](#))

July 2022 - July 2022

- Features: Authentication, all fields validated.
- Tech Stack Used: HTML, CSS, JavaScript.
- Contribution: This website validates all fields and authentication. Then complete validation and authentication, then show the index page.

Movie Booking | Newton School ([link](#))

July 2022 - July 2022

- Features: Responsive and show booking confirmation message.
- Tech Stack Used: HTML, CSS (media queries), JavaScript.
- Contribution: This project is a movie booking website similar to like BookMyShow. You can book multiple sites.

Responsive Resume | Newton School ([link](#))

June 2022 - June 2022

- Features: Responsive.
- Tech Stack Used: HTML, CSS.
- Contribution: This is a fully responsive page.

University Project | Newton School ([link](#))

June 2022 - June 2022

- Features: Responsive
- Tech Stack Used: HTML, CSS.
- Contribution: This website is about university details and shows multiple pages like (Home Page, About Page, and Contact Page)

Skills

Computer languages	Java, C++, C, CSS, HTML, JavaScript
Software Packages	Express, React, Node, Bootstrap, MySQL, MongoDB
Soft Skills	Communication Skills

Co-Curricular Activities

- Participated in various coding competitions hosted by Newton School: (Global Rank: **9195**)