

Shubham Tripathi

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Education

Year	Degree/Examination	Institution/Board	CGPA/Percentage
2022	Master of Science	Govt. Thakur Ranmat Singh College, Rewa (M.P)	72.0%
2020	Bachelor of Science	Govt. Thakur Ranmat Singh College, Rewa (M.P.)	66.4%
2015	Intermediate (Class XII)	Maharshi Valmiki Shishu Mandir Middle School, Rewa (M.P)	60.0%
2013	Matriculation (Class X)	Maharshi Valmiki Shishu Mandir Middle School, Rewa (M.P)	60.0%

Internship and Certifications

Newton School | Newton School Coding Bootcamp

May 2022 - Present

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

Projects

Flipkart clone | Newton School ([link](#))

January 2023 - January 2023

• **Tech Stack Used:** HTML CSS ReactJs API && [Material Icons](#)

• **Features:**

- Product Catalog Page
- Shopping Cart Page
- Login

• **Description:** The rise of e-commerce has revolutionized the way people shop, and it is expected to continue to grow in popularity in the coming years. Flipkart's successful model has helped businesses to tap into this growing market and reach a wider audience.

• The platform provides businesses with a cost-effective solution for setting up an online store. Building an e-commerce platform from scratch can be time-consuming and expensive, and many businesses do not have the resources or expertise to do so. The project offers a quick and easy way for businesses to establish an online presence, without incurring the costs and challenges of building a platform from scratch.

Converter-Application | Newton School ([link](#))

December 2022 - December 2022

• **Features:**

- Responsive
- Easy access to convert the number from one base system to another.
- one can swap and convert to get the result of the previous result.
- Time-saving.

• **Tech stack:**

- Html, CSS & JavaScript.

• **Description:** It is a simple Math tool that converts the number into any other base.

Music Player | Newton School ([link](#))

November 2022 - December 2022

• **Features:** This is a music player app where the user can play their music and add their music to the playlist, user can search for their music Option to increase or decrease the tempo of a song during playback.

• **Tech Stack Used:** HTML, CSS & JavaScript.

• **Description:** The music player app allows users to play and manage their music, create and save playlists, search for specific songs or artists, and adjust the tempo of songs during playback.

Skills

Computer languages	CSS, HTML, Java, JavaScript, C++, C
Software Packages	React
Additional Courses Taken	Data Structure
Soft Skills	Critical Thinking, Creativity, Decision-making, Communication Skills

Co-Curricular Activities

- Actively Participated in coding contests organized by Newton School as well as other Platforms