

Mannu Kumar

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Education

Year	Degree/Examination	Institution/Board	CGPA/Percentage
2017	Bachelor of Technology	ABES Engineering College, Ghaziabad	64.3%
2012	Intermediate (Class XII)	Campus Public School, Pusa, Samastipur	83.4%
2010	Matriculation (Class X)	Campus Public School, Pusa, Samastipur	9.0/10.0

WORK EXPERIENCE

EXCEL TECHNICAL SERVICES PVT LIMITED | quality engineer in electrical

November 2022 - Present

- electrical drawing analysis
- quality and working of heavy electrical machines.
- transformer testing ,cable tray erection and panels working.

Internship and Certifications

Newton School | Newton School Coding Bootcamp

January 2022 - July 2022

- Full Stack Web Development along with Problem solving.
- Developed a good understanding of different data structures and algorithms and solved problems using them.
- Technical Stack learnt: HTML,CSS, JavaScript, React, Data Structure with Java.
- Participated in weekly and monthly coding contests organized by the platform.

Projects

Weather APP | Newton School ([link](#))

April 2022 - May 2022

- This is a project designed for weather information of different cities
- Features:

1. by using this app we can get instant information of weather patterns.
2. user can search weather anytime and anywhere of any city.
3. app will update automatically when we add city name

- Tech Stack Used:HTML,CSS,Javascript,React
- My contribution: I build a live weather application with react and react hooks

Nike Store | Newton School ([link](#))

February 2022 - March 2022

- This is a project designed for online Nike Sneakers store
- Features:

1. Mobile-friendly, responsive design.
2. User-friendly navigation, search, and product filtering.
3. FAQ section and different payment methods.

- Tech Stack Used: HTML, CSS, JavaScript
- My Contribution: I build the slides of product its details and payment section

Live cricket score card | Newton School ([link](#))

February 2022 - March 2022

- This is a project designed for live cricket scorecard
- Features:

1. Mobile-friendly, responsive design.
2. for each team different section.
3. easy flow of information.

- Tech Stack Used: HTML, CSS
- My contribution: I build result and Mom section

Skills

Computer languages Java, CSS, HTML, Javascript

Software Packages AngularJS, React, Bootstrap

Additional Courses Taken Data Structure

Soft Skills Communication Skills

Co-Curricular Activities

- Actively participated in various coding competitions hosted by Newton School
- Won medals in cricket
- Gate qualified