# Musharraf Hussain

Contact No: +918292309812

Email: musharrafhussain4397@gmail.com

LinkedIn: <u>musharraf-hussain-b8a2a5214</u>

Github: Hussain-Musharraf

#### \_\_\_\_\_ Education

Year	Degree/Examination	Institution/Board	CGPA/Percentage
2021	Bachelor of Technology	Bhagalpur College Of Engineering, Bhagalpur, Bihar	71.66%
2015	Intermediate (Class XII)	+2 Project Girls High School, Amour, Purnea, Bihar	67.8%
2013	Matriculation (Class X)	High School Baisi, Purnea, Bihar	70.2%

### — Internship and Certifications

# Newton School | Full Stack Web Development Bootcamp

March 2022 - March 2023

- Full Stack Web Development along with problem solving.
- Participated in various coding contest organized by platform.
- Technical Stack Learnt: HTML, CSS, JavaScript, ReactJS, Java, DSA, Git and Github.
- Works on various projects.

## Projects

Portfolio | Self taught (link)

April 2023 - May 2023

Features :

• Responsive UI.

**Tech Stack Used :** ReactJs, Bootstrap, CSS **Description :** This is my personal portfolio.

Weather App | Self taught (link)

April 2023 - April 2023

Features:

- · Live Search functionality.
- Dynamic background.

### Tech stack:

· ReactJs, HTML, Bootstrap.

**Description:** This is a Weather App which shows weather of a city.

### Food Recipe Website | Self Taught (link)

April 2023 - April 2023

#### Features:

- Search functionality.
- Responsive UI.

**Tech Stack Used :** HTML, CSS, JavaScript. **Description:** This is a food recipe website.

### Whack a mole game | Newton School (link)

September 2022 - October 2022

#### Features:

- Logic based game.
- The mole (it can be an image) that keeps changing its position in the grids every second.
- Reset functionality present.

Tech stack: HTML, CSS, JavaScript.

**Description:** Whack a mole is a single-player logic-based game in which there is a mole in the grid which changes position every second and player have to hit it under a time limit as many times, If hits is successful then score increases by one.

### Minesweeper Game | Newton School (link)

August 2022 - September 2022

#### Features:

- It has grid of clickable squares with hidden mines.
- It has reset functionality and responsive UI.

Tech Stack Used: HTML, CSS, JavaScript.

**Description:** This is a logic-based computer game played on rectangular board, if player click on squares which contain bombs then player lose the game otherwise score increase by one.

\_\_\_\_ Skills

Computer languages Java, CSS, HTML, Javascript

Software Packages React, Bootstrap

Soft Skills Communication Skills, Decision-making, Teamwork

# Co-Curricular Activities

- Actively participated in contest organised by Newton School.
  Reading world affairs.
  NCC(3 Bihar Signal-SUO).
  Playing Badminton.