



# INFAM MUSHTAQ

Web Developer (open to work)

## CONTACT

Portfolio:

<https://infammushtaq.github.io/>

infammushtaq@gmail.com

Linkedin @infamMushtaq

GitHub @infammushtaq

Instagram @thatfunnybr0(23k followers)

## LANGUAGES

English

Urdu

Kashmiri

## TECHNICAL SKILLS

⇒ Languages:

C, Java, JavaScript, PHP,  
Python

⇒ Frontend:

HTML, CSS, Bootstrap, GSAP,  
Responsive Design

⇒ Backend:

## PROFILE

I am a passionate and self-driven 3<sup>rd</sup> year BTech in Computer Science and Engineering (CSE) student and developer currently building my skills in web development and programming. With a strong foundation in C, HTML, CSS, JS, Bootstrap, PHP and MySQL, I have successfully created and styled responsive website and logic-based applications. My experience includes developing creative projects like games and management systems. I approach every task with curiosity, consistency and a strong problem-solving mindset. Eager to learning and collaborating, I strive to deliver clean, efficient, and user-friendly solutions. Currently strengthening my core in backend, learning technologies like nodejs, express, react and more.

## EDUCATION HISTORY

**B-tech in Computer Science and Engineering, Aug 2023 – Aug 2027**

University of Kashmir North Campus Baramulla

**12th, 2021**

JKBOSE

**semester grade points**

8.82, 8.55, 9.02, 9.3(last)

## PROJECTS

### 1. Portfolio Website (Live)

- Showcases projects, skills, and resume.
- Built with HTML, CSS, Bootstrap, GSAP using responsive design and smooth UI interactions.

<div>MySQL, PHP, Java</div> <div>⇒ Design and Tools:</div> <div>Canva, GIT, Visual Studio Code</div> <div>⇒ Other Skills: Problem Solving, Debugging, Photography, Project Management, Video Editing</div> <div>INTERESTS</div> <div>Swimming, Cycling, sketching</div>	<div><ul style="list-style-type: none"><li>Includes embedded resume, live project links, and contact form.</li></ul></div> <div>2. Web Games – Rock Paper Scissors &amp; Tic Tac Toe</div> <div><ul style="list-style-type: none"><li>Interactive logic-based browser games developed using HTML, CSS, JavaScript.</li><li>Focused on clean UI and game logic implementation.</li></ul></div> <div>3. Amazon &amp; Netflix Clone (Frontend Projects)</div> <div><ul style="list-style-type: none"><li>Complete frontend replicas built using HTML, CSS, and responsive grid layouts.</li><li>Netflix clone completed with homepage layout, movie cards, preview sections, and responsive UI.</li><li>Both projects are hosted and available live on your portfolio website.</li></ul></div> <div>4. Additional/Ongoing Projects</div> <div><ul style="list-style-type: none"><li>UI designs, clone interfaces, Bootstrap layouts, and GSAP mini projects.</li></ul></div>
	<div>5. University Library Management System (Python – CSV Backend)</div> <div><ul style="list-style-type: none"><li>Developed a complete Library Management System module for a University Management project at <i>Code Buddies</i>.</li><li>Utilized CSV files as backend storage for managing books, students, issuing records, and returns.</li><li>Implemented modules for CRUD operations, record search, validation, and data automation.</li><li>Written in Python; used libraries like pandas for structured data handling.</li></ul></div> <div>6. Hospital Management System</div> <div><ul style="list-style-type: none"><li>A dynamic platform for managing patients, doctors, and appointments.</li><li>Built using HTML, CSS, and PHP.</li></ul></div>

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- Includes login system, admin controls, patient records, and appointment scheduling.
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## WORK EXPERIENCE

- **Independent Developer & Learner (2024 – Present)**
  - Built multiple real-world and educational projects across Python, web development, and PHP.
  - Worked on UI design, logic building, and backend data handling.
  - Gained practical exposure to **MVC concepts, sorting algorithms, data communication**, and CSV-based storage systems.
  - Hands-on experience with Python libraries like **NumPy, Pandas, Matplotlib, and Seaborn**.
- **Developer – Code Buddies**
  - Led and contributed to projects developed within the team.
  - Developed the **Library Management System module** as part of a larger University Management System.
  - Worked on real-world logic, documentation, and implementation.
- **Technical Committee Member – University of Kashmir, North Campus**
  - Active member of the technical team for the upcoming *Code & Create Hackathon*.
  - Responsible for technical planning, content, and coordination.

- Currently looking for winter paid internship to implement my skills and knowledge in real world applications.