









MOHAMMAD IMRAN

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 **GitHub:** imran494 

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TECHNICAL COMPETENCIES

- C++ / JavaScript
- HTML5, CSS3
- JavaScript
- ReactJS
- Tailwind CSS
- NodeJS
- Computer Vision
- SQL
- MS Excel

INTERPERSONAL SKILLS

- Problem Solver
- Management & Co-ordination
- Teamwork
- Visualization
- Logic Builder
- Flexible
- Communication Skills

INTERESTS & HOBBIES

Coding | Competitive Programming |
Development | Debugging | Travelling |

LANGUAGES KNOWN

English | Hindi | Punjabi

PERSONAL DETAILS

- Mother's Name: Mrs. Nazma
- Father's Name: Md. Alam
- DOB: 30/01/1999

EDUCATION

- **BE-CSE** (Computer Science Engineering)

Chandigarh University

Session: 2020-2024 | Score: 7.84 CGPA

- Intermediate (PSEB) | R.S. Model Sr. Sec. School, Ludhiana
Session: 2019-2020 | Percentage: 93.77%
- Matriculation (PSEB) | R.S. Model Sr. Sec. School, Ludhiana
Session: 2017-2018 | Percentage: 95.69%

PROJECTS

Personal Portfolio | Individual | ReactJS | NodeJS [Jan-Feb 2024]

- "Designed and developed for personal use, allowing others to interact with me and contact."
- ReactJS, Tailwind CSS and JavaScript, npm and NodeJS.
- **LINK:** [My Portfolio App \(imran494-portfolio.vercel.app\)](https://imran494-portfolio.vercel.app)

ReactJS Card Slider | Individual | [Jan-2024]

- Card Slider crafted with React, Framer Motion, and Tailwind CSS.
- It showcases responsive, draggable cards with sleek animations and modern icons. Explore its dynamic design and smooth transitions.
- **LINK:** [Card Slider \(card-slider-app.vercel.app\)](https://card-slider-app.vercel.app)

E-Lock Security Solution | Team | AI-ML & CV [Aug-Dec 2023]

- "Built a machine learning model to detect intruders using face recognition algorithm along with various libraries such as cv2, haar cascade and smtp"
- Computer Vision, Machine learning, HTML, CSS, AI

CERTIFICATIONS & AWARDS

- ReactJS (Internshala)
- Computer Vision (Coursera)
- HTML, CSS, and JavaScript for Web Developers (Coursera)
- Machine Learning (Coursera)
- Web Development (Chandigarh University)

EXTRA CURRICULAR & CO-CURRICULAR ACHIEVEMENTS

- District Level Basketball Player
- Travelling