

LIKHL N MAIYA

CONTACT

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Mohali, Punjab

SKILLS

Languages: JAVA, Python, C, C++, JS, Rust, PHP
Tools: Excel, Microsoft Office, VSCode, Linux ubuntu
Databases: SQL, MongoDB
Data Analysis & Visualisation: Pandas, Numpy, Matplotlib, CSV, Turtle
Version Control: Git, Github
Web Development: HTML, CSS, JS, jQuery, Express, NodeJS, ReactJS, MERN, EJS, Docker
Graphic Designing: Picsart, Logo design, Thumbnail design
Problem-Solving: Attention to details, Time Management, Communication, Teamwork, Team leading, idea and content creation, Adaptability, Decision Making, Integrity

EDUCATION

BE CSE
- Chandigarh University, Mohali
2023-2027 **8.81/10.00**

- **Team Leader** of Research Paper publishing project
- **Team Leader** of Inter college hackathons
- Volunteer for department of student welfare

ISC Physics, Chemistry, Mathematics, Computer applications, English
- St. Xavier's School, Siliguri

- Represented school at Interschool **Basketball** match
- Represented school at **National** level JAVA program **debugging** competition.
- Represented school at **National** Logo **Designing** and Stop motion creation.

2022 **95.5%**
ICSE Matriculation
- St. Xavier's School, Siliguri
2020 **90.6%**

- Represented school at Interschool **Basketball** match
- Active member of almost all activities

LANGUAGES

- English
- Hindi
- Bengali
- Nepali

PROFILE

As an experienced graphic designer with a proven track record of working with various clients and YouTubers, I am now expanding my skill set by learning MERN web development.

WORK EXPERIENCE

- **Software Developer** – intern
Mastizone.com
Made an under-construction website with some information addresses for the company Jan 2024
- **Tutor:** BE CSE 1st year, 12th,10th,8th,7th grade students 2020 present
- **Freelancing Graphic Designer** 2020 - present
- **Team Leader** for presentation, projects Aug, 2023 - present
- **Cashier** of CROSCS MBO, Siliguri Jun, 2020 – Jul, 2020

ACADEMIC PROJECTS

Websites:

- **Tik-Tac-Toe game using** HTML, CSS, JavaScript [Link](#)
- **To-Do List using** EJS, JavaScript, Express [GithubLink](#)
- **Digital Clock using** HTML CSS JS [Link](#)
- **A Drum Kit using** HTML, CSS, JavaScript [Link](#)
- **Under Construction website for Mastizone.com** using Bootstrap, HTML, CSS [Link](#)
- **Personal Portfolio** using Bootstrap, HTML, CSS [Link](#)
- **To-Do list using** ReactJS HTML CSS [GithubLink](#)
- **Find a teacher near you** using HTML, CSS-Bootstrap [Link](#)

Games:

- **Pong game** using Python Turtle package [Github Link](#)
- **Simon Game** using HTML CSS JS [Link](#)
- **Cross the road** using Python Turtle package [Github Link](#)
- **Snake Game** using Python Turtle package [Github Link](#)
- **Black Jack game** using Python Turtle package [Github Link](#)
- **Wordle game** using JAVA [Github Link](#)
- **Dragon Warrior** using HTML CSS JS [Link](#)

ACHIEVEMENTS / HOBBIES

- First runner up of National level Debugging competition (BUG ME OUT) 2022
- St. Xavier's School, Thomas Rosa scholarship award 2022
- Silver Medal in State Level Mathematics Olympiad 2013
- Bronze Medal in Badminton Competition 2010
- Army Public School Academic Excellence Certificates 2010-2013
- St. Xavier's School Academic Excellence Certificates 2014-2020

REVIEW PAPER

- Image enhancement using AI (currently working)
 - Reference Source code
 - Reference research paper[code](#)
[paper](#)