

GAGANDEEP JHANJI

+91 9888988346 ◇ Ludhiana, Punjab

jhanjigagan@gmail.com ◇ [linkedin.com/in/gagandeep-jhanji/](https://www.linkedin.com/in/gagandeep-jhanji/) ◇ [Portfolio](#)

OBJECTIVE

Motivated MERN Stack Developer with a solid background in frontend and web development. Seeking opportunities to leverage my skills in creating dynamic and responsive web applications. Passionate about contributing to innovative projects and collaborating with talented teams.

EDUCATION

Bachelor in Electronics and Communication, Guru Nanak Dev Engineering College 2024
CGPA : 7.61

Intermediate, Police D.A.V. Public School 2020
Percentage : 76.4

Matriculation, Police D.A.V. Public School 2018
Percentage : 78.4

SKILLS

| | |
|----------------------------|-------------------------------------------------|
| Frontend | HTML, CSS, TailwindCSS, Javascript, React.js |
| Database Management | MongoDB |
| Version Control | Git, Github |
| Tools | VS Code, Figma |
| Soft Skills | Problem Solving, Collaboration, Time Management |
| Languages | English, Hindi, Punjabi |

TRAINING UNDERTAKEN

Mern Full Stack Development Jan 2024 - July 2024
QSpiders Noida *Noida, U.P.*

Currently undergoing comprehensive training in MERN Stack Development, focusing on MongoDB and React.js. Gaining hands-on experience in building full-stack web applications, developing RESTful APIs, and managing databases. Enhancing problem-solving skills and preparing for real-world development challenges.

PROJECTS

Github Profile Search

Built a React-based web app using React Router to navigate between pages. Users can enter a GitHub username to view profile details, including profile picture and follower count. Demonstrates skills in React.js, API integration, and responsive web design. ([Try it here](#))

Currency Convertor

Created a React-based currency converter app using an API for real-time currency conversion. Allows users to input an amount and select currencies to see immediate conversion results. Demonstrates skills in React.js and API integration. ([Try it here](#))

Tic-Tac-Toe

Built a Tic Tac Toe game using JavaScript, HTML, and CSS. Allows two players to take turns marking X and O on a grid, with win detection and a responsive design. ([Try it here](#))

Calculator

Developed a calculator using JavaScript, HTML, and CSS. Supports basic arithmetic operations with a responsive design. ([Try it here](#))