



# Mohit Phogat

## Web Developer

I'm Mohit, a self-taught web developer and passionate designer. I thrive on learning and enjoy creating user-centric experiences. With expertise in HTML, CSS, JavaScript, Bootstrap, and AI, I'm dedicated to delivering high-quality solutions. I'm a big-picture thinker who loves turning ideas into reality and collaborating with motivated individuals.



mphogat007@gmail.com



+91 8209305828



Jaipur City, India



mohit.diversepixel.com



linkedin.com/in/mohit-phogat-5128131b0



github.com/Phogat007

## SKILLS

HTML, CSS, Javascript

Bootstrap

MS Word, MS Excel

Problem Solving

Strong Communication

## LANGUAGES

English

Full Professional Proficiency

Hindi

Full Professional Proficiency

## INTERESTS

Sketching

Playing Badminton

Programming

Tech Enthusiast

## EDUCATION

### BACHELOR OF COMPUTER APPLICATION JAIPUR NATIONAL UNIVERSITY

10/2021 - Present

With an aggregate of 80%

### SECONDARY SCHOOL St. Teresa's School

04/2015 - 03/2020

JAIPUR

## ACADEMIC PROJECTS

### Portfolio Website

- Designed and developed a sleek, responsive portfolio website using HTML, CSS, JavaScript, and Bootstrap. Showcases my skills, projects, and professional background in an interactive and user-friendly manner, reflecting my passion for web development and design.

### Eventapp

- EventApp simplifies event management for educational institutions, offering intuitive event creation, approval workflows, user management, and event history tracking. With a time-saving PDF report generation feature, it streamlines reporting processes, ensuring efficiency and consistency. Developed with HTML, CSS, JavaScript, and Ruby on Rails.

### GEEKY

- Geeky: A vibrant platform for math enthusiasts featuring competitive modes like Level Up and Bro vs Bro. Users can test their skills in real-time challenges and explore insightful mathematical articles in the Learning Area. Front-end development crafted with precision using HTML, CSS, and JavaScript.

### Tattle

- Tattle: Publish articles, chat with users, and manage content. Users can create, comment on, and delete articles. Admin page offers oversight without editing. Chat section facilitates communication between users with public profiles. Front-end development crafted with precision using HTML, CSS, and JavaScript.

## ACHIEVEMENTS

Represented JNU at State level Badminton tournament

Represented Dept. of SCSS, JNU in Volleyball

Volunteered in Tech events